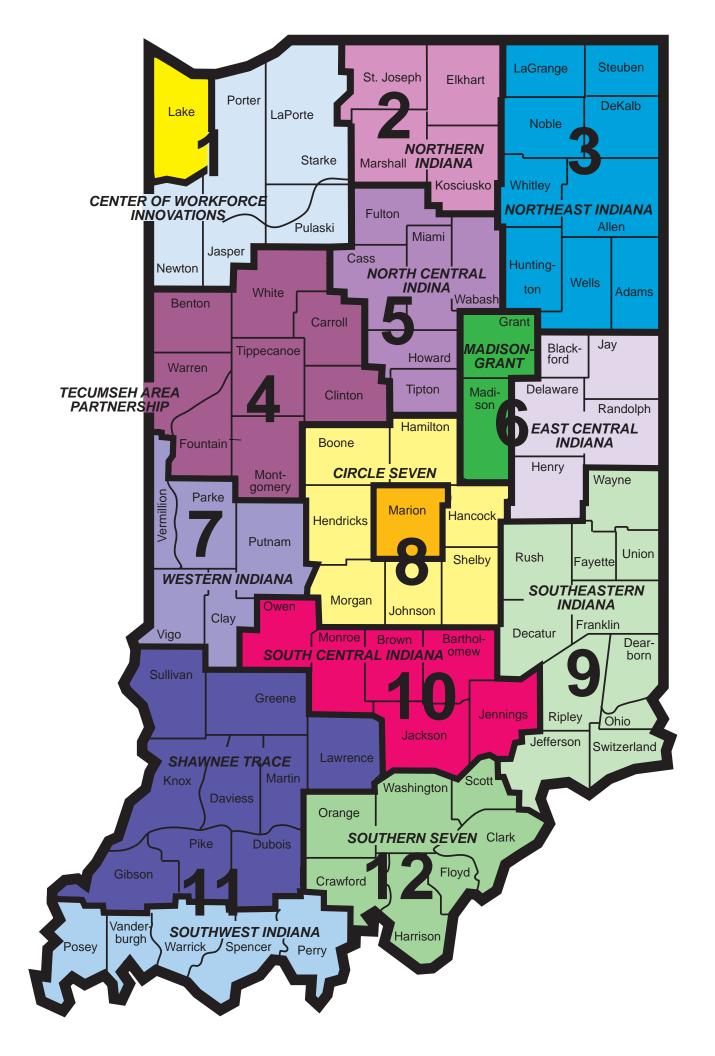
TRAINING INDIANA'S WORKFORCE 2003-2004





2003-2004 ANNUAL REPORT

TRAINING INDIANA'S WORKFORCE

A Report to the Indiana General Assembly

December 1, 2004 Alan D. Degner, Commissioner

Acknowledgements

It is with great pleasure that the Indiana Department of Workforce Development (DWD) submits the 2003-2004 Annual Training Report. Training programs in Indiana are developed through a partnership that requires both public and private support. Indiana has been very fortunate to have such sound public and private support since the inception of the Advance Indiana program in 1998. It is this kind of collaboration that makes this year's report possible.

Without the support of the state legislature, DWD's work would not be possible. My deepest appreciation is extended to the members of the Indiana General Assembly, who always show strong commitment to training the Hoosier Workforce. I would also like to extend thanks to our partners, including Ivy Tech State College, Vincennes University, the Indiana Department of Commerce and the 16 Workforce Investment Boards across Indiana, who directly assist in quality training initiatives on a yearly basis. Whether it is recruitment of an employer or administration of a grant at the local level, these organizations are invaluable to the statewide training effort.

Additionally, I would like to extend my gratitude to the Indiana AFL-CIO, United Auto Workers, Indiana Chamber of Commerce and the Indiana Manufacturers Association for their dedicated service to the Incumbent Worker Training Board. These organizations provide essential information on training needs within skilled labor and the business community. The members of the Unemployment Insurance Board also deserve recognition for taking time away from their busy schedules to review and approve quality-training programs.

I would also like to acknowledge the Indiana employers and workers who participated in training programs this year. The participating companies have recognized the need for enhanced skills and have committed their own resources to help develop high-quality training partnerships. Their programs directly benefit Hoosier workers and employers while creating a higher-skilled workforce and a better economy for Indiana.

Finally, I would like to thank the dedicated agency staff who developed and compiled this report. It required many hours devoted to gathering, computing, analyzing and recording data. Their work is invaluable to the DWD and to the state of Indiana.

Alan D. Degner Commissioner

Department of Workforce Development

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Introduction

As Indiana weathered the long-term effects of the 2001 recession, the Department of Workforce Development (DWD) was on the front lines providing resources to prepare the Hoosier workforce and businesses for the future. In an economic environment that couples the need for workforce development with more traditional economic development tools, DWD's work is becoming even more crucial to the future economic vitality of Indiana.

The *vision* of DWD is for Indiana to have the most qualified high performance workers in the nation and the most user-friendly public-private system that will allow its customers easy access to the resources they need for lifelong learning and training. The Department's *mission* is to ensure lifelong learning that will develop and support a world-class workforce in Indiana.

Providing lifelong learning and training opportunities to Hoosier workers will increase their skill levels to meet the demands of a changing economy and will provide the foundation for a world-class workforce and a stronger economy. With that being said, for the fifth year in a row, the Indiana Department of Workforce Development is pleased to submit its annual training report on the following training programs to Governor Joseph E. Kernan and members of the Indiana General Assembly:

- Advance Indiana
- Incumbent Worker Training Fund
- Building Trades
- Indiana Plan
- Trade Adjustment Assistance
- Workforce Investment Act

The annual training report covers all training activities for the Program Year July 1, 2003, through June 30, 2004 (PY 03). DWD manages numerous state and federally funded programs that provide training to incumbent, dislocated, unemployed and underemployed Hoosier workers. Project descriptions, training providers, and data on credentials earned, wage changes, education levels, and demographic information are included for each program.

Wage changes are included in the annual training report on all individuals who have completed training. Only four training programs (Advance Indiana, Incumbent Worker Training Fund, Building Trades and the Indiana Plan) require employers to submit hourly wages on trainees when they enter and exit training. Wage gains are determined using these wages. However, all other training programs do not collect wage data and must use DWD's Unemployment Insurance (UI) wage database to calculate wage gains.

Earning replacement rates (ERR) and retention rates are calculated on training projects that were closed-out during the previous program year. The ERR and retention rates provide workforce development policy makers with valuable data on the effectiveness of the training programs. Because of the different training funds — some federal and some state — there are differences in how the ERR and retention rates are calculated. The methodology is explained in further detail under each training program. All training programs rely on the UI wage database to calculate ERR and retention rates.

Chart 1: Comparison of Approved PY 03 and PY 02 Grant Awards compares the grants approved in PY 03 to PY 02 and shows the percentage of change between them. PY 03 training awards totaled \$\$65,893,406.75, an increase of 39.90% from the previous year.

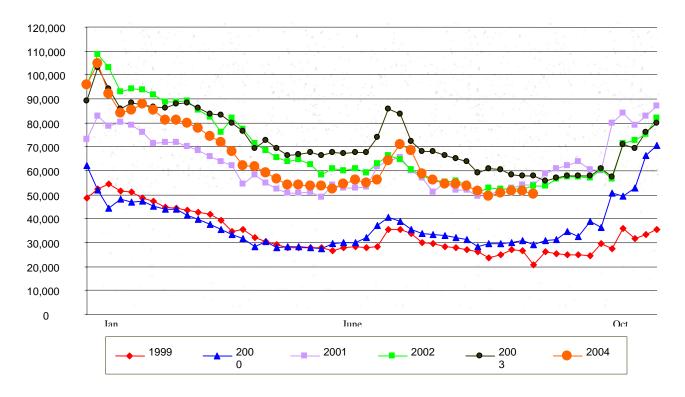
CHART 1: COMPARISON OF APPROVED PY 03 AND PY 02 GRANT AWARDS

PROGRAM	PY 03 GRANT AWARDS	PY 02 GRANT AWARDS	DIFFERENCE	PERCENT CHANGE
Advance Indiana	\$1,874,355.93	\$3,122,589.00	-\$1,248,233.07	-39.97%
Incumbent Worker Training Fund	\$16,391,593.82	\$7,212,868.50	\$9,178,725.32	127.25%
Building Trades	\$205,620.00	\$1,075,250.00	-\$869,630.00	-80.88%
Indiana Plan	\$450,000.00	\$450,000.00	\$0.00	0.00%
TAA/NAFTA	\$6,412,352.00	\$5,971,984.00	\$440,368.00	0.07%
Workforce Investment Act	\$40,559,485.00*	\$29,269,158.00	\$11,290,327	38.74%
TOTAL	\$65,893,406.75	\$47,101,849.50	\$18,791,557.25	39.90%

^{*}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Changes in the economy can influence training programs. While training is necessary for incumbent workers to learn new skills, new technology, and new equipment, many times employers will have to cut back or eliminate training to cut costs during a recession and the beginning of a recovery. Using public dollars to prepare dislocated and disadvantaged workers for jobs that are in demand is even more crucial during slow economic times. Since Calendar Year 2000, the number of unemployment claims has climbed each year. During 2004, unemployment claims began tapering off and in October were slightly lower than in the previous three years as noted in *Chart 2: Total Number of Unemployment Claims, 1999 to October 2004.*

Chart 2: Total Number of Unemployment Claims, 1999 to October 2004



The effects of the recession, global competition, the rising costs of steel and oil, and the loss of over 60,000 manufacturing jobs has demonstrated the importance of the state's efforts to aggressively diversify Indiana's economy. Passed by strong bipartisan support in 2002, the state's new Energize Indiana economic development plan targeted advanced manufacturing, life sciences, logistics (high-tech distribution) and information technology as holding the most promise for revitalizing the state economy. For this reason, DWD has focused training dollars on industries in these four critical areas and on training individuals for careers in one of these areas during the current program year. This has included training projects with manufacturers and health care facilities as well as working with Indiana's substantial pharmaceutical and bio-medical industries, software development, and high-tech distribution.

DWD collaborates with business and community leaders to identify strong training projects that will benefit the state, region, and local community. Local grass-roots efforts like the tool and die project in Southwest Indiana is an excellent example of this collaboration. Working with the local tool and die shops, the Southwest Indiana Business Development Center and the University of Southern Indiana identified reduction in costs as critical to the competitiveness of the local tool and die industry. The companies agreed that continuous process improvement training would reduce costs and improve efficiency. Terry DeHart, who works at Berry Plastics, praised the training, "Our training has forced us to pick some projects for improvement, and through our training and project work, we were able to identify some problems, analyze viable alternative solutions, and choose the best alternative to solve the problem and enhance our effectiveness and efficiency. By working as a team we have become more organized and customer focused."

Despite increases in unemployment after September 11, 2001 and belt-tightening by many Indiana companies, the state has experienced growth. By June 2004, manufacturing jobs had stabilized and actually recovered almost 10,000 of these lost jobs. In addition, the second quarter of 2004, transportation related manufacturing jobs were at their highest point since the second quarter of 2001.

The Department has also been extremely successful in addressing the needs of the healthcare industry. Like most other states, Indiana suffers from a shortage of Licensed Practical Nurses (LPN), Registered Nurses (RN), Radiology Technicians, Surgical Technicians and other specialized healthcare employees. Newly released data from the Labor Market Information (LMI) unit of DWD projects that Indiana will need 14,210 Registered Nurses and Licensed Practical and Vocational Nurses by 2010 simply to replace those leaving the workforce. In addition, Indiana is expected to create another 15,600 new nursing positions.

To date, DWD has awarded over \$2 million to numerous private health care facilities to train over 1,000 existing workers in health care occupations. Training results include Licensed Practical Nurses, Associate and Bachelor Degrees in Nursing, Nuclear Medical Technicians, and Respiratory Therapists.

In January 2002, the Indianapolis Private Industry Council, the Workforce Investment Board for Marion County, was awarded \$199,747 in training funds to help prepare workers for skilled life science positions at Clarian and St. Francis Hospitals. Students earned certifications and degrees in surgical technology, licensed practical nursing, registered nursing, radiographic technology, or surgical nursing over a two-year period. "To be successful in our effort to promote central Indiana as a world leader in life sciences, we must have plenty of skilled professionals in nursing and other fields," Indianapolis May Bart Peterson said. "This grant will go a long way toward providing better training and education for our much needed life sciences workers." Forty workers enrolled in training and thirty had completed their coursework by June 30, 2004. These workers earned Associate and Bachelor degrees in nursing, surgical technician certifications, and technical certifications in healthcare. IPIC was granted a six-month extension through December 30, 2004, to allow the hospitals and students another semester to complete their training and meet their expected outcomes.

Not only does DWD provide resources for improving the skills of the existing workforce, but they also play a role in the development of the future and potential workforce, as well as providing assistance for dislocated workers. Over the past two years, almost 50,000 workers have been affected by over 230 major dislocation events across the state, and many others have been impacted by smaller layoffs. On the other hand, as the Hoosier economy has continued to improve, the number of dislocations and mass layoffs has continued to decrease. The number of companies that have shifted production out of state or ceased operations has decreased 29.4% and the number of people impacted has dropped 35.9% since last program year (PY 02).

II. Advance Indiana

The majority of individuals who will be working in the year 2010 are working today, and many do not take advantage of lifelong learning opportunities. To ensure Indiana's competitive position and future economic growth, the Department of Workforce Development (DWD) works diligently to develop and improve the skills of Hoosier workers so they and Indiana businesses can prosper in the years ahead.

Advance Indiana was created to promote lifelong learning and improve the skills of the Indiana workforce by making meaningful training opportunities possible. In 1998, DWD identified and re-directed some of its resources to support Advance Indiana training programs. Since then, the program has grown from \$3.2 to \$18.2 million in PY 03. Advance Indiana is committed to:

- Increasing accessibility to training for Indiana's incumbent workforce;
- Developing transferable skill credentials among the state's workforce; and
- Enhancing the productivity and competitiveness of Indiana businesses.

In previous years, four programs comprised the Advance Indiana umbrella of programs at DWD: Gain Education & Training (GET), Regional Skill Alliance (RSA), Skilled Trade Apprenticeship (STA) and Workforce Investment Now (WIN). However, the funding for GET grants reached its sunset on June 30, 2003, and the state workforce development funds utilized for WIN grants were redirected to the general fund in 2002. The RSA training program no longer exists but its regional approach to training was incorporated into the Advance Indiana and Incumbent Worker Training programs.

Today, grants under the Advance Indiana umbrella include:

- Advance Indiana (ADVI)
- Incumbent Worker Training (IWT)
- Skilled Trade Apprenticeship (STA)

Although each Advance Indiana program is unique and is geared toward different segments of the existing workforce, each project must result in a credential recognized by business and industry and prepare individuals for movement onto a career path. Projects may last up to 24 months from the date of the award and the maximum grant amount is typically \$200,000. In addition, each program requires a substantial employer investment that matches or exceeds the grant amount.

Data collection is an integral component of the Advance Indiana program. Grant recipients must report earned credentials, hourly wages, and demographic information to DWD on each trainee. The data are then summarized and incorporated into this annual Training Report. The data are also useful in developing strategies for future training programs. Because companies receive final reimbursement only after documenting skill credentials, data collection becomes essential in the administration of Advance Indiana programs.

The Advance Indiana program training grants are financed through the penalties and interest on delinquent unemployment insurance (UI) taxes as well as incumbent worker training taxes and federal Workforce Investment Act (WIA) funds. The UI Board must approve all training except for those projects using federal dollars.

Training is a win-win situation for both the employer and employee. During PY 03, 196 active Advance Indiana projects helped train 9,017 Hoosier workers. These training grants help Indiana employers prepare their workforce to meet the challenges of changing technology and to maintain their competitive edge in a global economy. In addition, keeping workers current with changing technology will help them keep their place in the labor force. However, should they lose their job, their new skills will help them find new employment more quickly. The following chart, *Chart 3: PY 03 Active Advance Indiana Program Summary*, summarizes all grant activity under the Advance Indiana umbrella.

Chart 3: PY 03 Active Advance Indiana Program Summary

			AD'	VANCE	INDIA	NA PF	ROGRA	AM SU	MMARY			
Types	of Grants:	Advance	e Indiana (ADVI)							Statewide	
		Gain Edu	ıcation an	d Trainir	g (GET)							
		Incumbe	nt Worker	Training	Fund (I	WT)*						
		Regional	Skill Allia	nce (RS	۹)							
		Workford	ce Investr	nent Nov	v (WIN)							
Total Nun	nber Active	Start	Date	End	Date	Amo	unt of A	ward	Expenditu	ıres	Balance	
1	196	07/01/03		06/3	\$20,296,9		,296,908	3.56	\$8,460,473	3.32	\$11,836,435.24	
Nu	ımber of T	rainees	S						Hour	ly Wa	age Change	
Planned	Enrolled	oleted							\$1	.13	_	
13603												
				De	emogra	aphics	of Tra	ainees	5			
	Gender						Ed	ucatio	on			
Fe m ale	Male	<u>Total</u>	Lessth	nan 12	Diplo	om a or	GED	Moi	re than 12	No	Reported	<u>Total</u>
2122	6895	9017	14	6		5624			3027		220	9017
					F	\ge						
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	Total
242	1026	1216	1271	1210	1248	1186	799	456	159	27	117	9017
				Eth	nic B	ackg	round	t				
White	African-Am	erican	Hisp	anic_	Asian	Haw	<u>aiian</u>	Ameı	rican-Indian		Not Reported	<u>Total</u>
8216	363		23	3	53	4		26			135	9030
			**	Thirteen	people r	narked r	nore tha	in one e	thnicity incre	asing	the number from 901	7 to 9030

^{*}Amounts in this chart exclude \$4,155,410 IWT funds allotted to Building Trades. For that information, see page 16.

GRANT PROGRAMS

Skilled Trades Apprenticeship (STA)

The Skilled Trades Apprenticeship (STA) training program is the oldest incumbent worker training program under the Advance Indiana umbrella. It is funded from the penalties and interest (P&I) on delinquent UI tax payments. All grants require the approval of the UI Board. These training grants help ensure that Indiana manufacturers have employees who are skilled in industrial trades. Workers must participate in joint labor-management training programs and enroll in a curriculum approved by the Bureau of Apprenticeship and Training (BAT), a division of the United States Department of Labor. Coursework is provided through Ivy Tech State College. There were no STA grants awarded or active during PY 03 since a portion of the Incumbent Worker Training Fund is allocated towards apprenticeship programs using the same guidelines. Since 1999, 76 STA grants were awarded and over \$5,841,433 was committed to train 3,380 apprentices statewide.

Workforce Investment Now (WIN)

The Workforce Investment Now (WIN) training program was state funded and targeted to companies with recognized risk factors such as non-seasonal layoffs, reduction in productivity or quality, or loss of a product line. WIN funds are intended to build career pathways and training programs that will meet future workforce needs. Since its inception in 1999, 25 WIN projects received over \$1,735,363 to train 2,941 Hoosier workers.

In February 2002, WIN funds were redirected to the general fund to help offset the state budget crisis. However, since then, three projects have been approved for pilot programs using the WIN funds. Indiana INTERNet, TECH Smart/ Indianapolis Private Industry Council, and Techpoint were each awarded \$200,000 grants to use for pilot programs that were developed to help the Hoosier workforce. More information on these programs can be found in Appendix A.

Gain Education and Training (GET)

Gain Education and Training (GET) grants were made possible through legislation that allowed DWD to use up to \$6.5 million from the P&I fund. These funds were made available on July 1, 1999, and reached its sunset on June 30, 2003. GET grants are aimed at businesses that develop innovative training programs for their workforce. Eligible applicants could receive up to \$200,000 in GET funds during a two-year period. GET funds could be used for training only, not for administrative costs. All training projects required the approval of the Unemployment Insurance Board. Training activities must result in an industry-recognized credential, such as an apprenticeship, Certificate of Technical Achievement (CTA) or college degree. Time-on-the-clock was encouraged as a share of matching funds. *Chart 4: Approved Gain Education and Training Grant Activity, 1999-2004*, summarizes the number of projects, amount of awards, and number of planned trainees since the program began in 1999.

Chart 4: Approved Gain Education and Training Grant Activity, 1999-2004

PROGRAM YEAR	PROJECTS	AWARD	TRAINEES
1999-2000	18	\$2,602,446	4807
2000-2001	21	\$1,632,374	1585
2001-2002	13	\$1,157,626	1344
2002-2003	13	\$1,335,736	1676
2003-2004	2	\$342,900	260
TOTAL	67	\$7,071,082	9672

Two projects were approved during program year PY 03 that utilized \$342,900 to train 260 workers. Over the course of PY 03, 27 GET grants were still active representing a \$2,623,761 commitment to provide innovative training to 2,381 Hoosier workers. On average, workers who completed their training and received a credential earned an additional \$1.04 per hour. *Chart 5: PY 03 Active Gain Education and Training Grant Summary* documents this information in detail.

Chart 5: PY 03 Active Gain Education and Training Grant Summary

Total Number Active Start Date End Date Amount of Award Expenditures Balance \$1.748,900.50 \$1,		GAIN EDUCATION AND TRAINING (GET) GRANT SUMMARY											
Number of Trainees Hourly Wage Change Planned Enrolled Completed \$1.04 2381 1828 1149 Demographics of Trainees Gender Education Female Male Total Less than 12 Diploma or GED More than 12 Not Reported Total 478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total	Total Num	ber Active	Start	Date	End	Date	Amo	unt of A	ward	Expenditu	res	Balance	
Planned Enrolled Completed \$1.04 2381 1828 1149 Demographics of Trainees Gender Education Female Male Total Less than 12 Diploma or GED More than 12 Not Reported Total 478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total	2	27	7/1	/03	6/30	0/04	\$2,6	623,761	.00	\$874,860	.50	\$1,748,900.50	
Planned Enrolled Completed \$1.04 2381 1828 1149 Demographics of Trainees Gender Education Female Male Total Less than 12 Diploma or GED More than 12 Not Reported Total 478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total													
Demographics of Trainees Gender Education	Nu	mber of T	rainees	S					_	Hour	ly Wa	age Change	
Demographics of Trainees Gender Education Female Male Total Less than 12 Diploma or GED More than 12 Not Reported Total 478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total	Planned	Enrolled	Comp	oleted					•		\$1	.04	_
Gender Education Female 478 Male 1350 Total 1828 Less than 12 23 Diploma or GED 1615 More than 12 189 Not Reported 1828 Total 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total	2381	1828	11	49									
Female Male Total Less than 12 Diploma or GED More than 12 Not Reported Total 478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total		Demographics of Trainees											
478 1350 1828 23 1615 189 1 1828 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total		Gender Education											
Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total	<u>Female</u>	Male	Total	Less t	han 12	Dipl	oma or	GED	Mor	e than 12	Not	Reported	<u>Total</u>
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u> <u>36-40</u> <u>41-45</u> <u>46-50</u> <u>51-55</u> <u>56-60</u> <u>61-65</u> <u>66+</u> <u>Not Reported</u> <u>Total</u>	478	1350	1828	2	23		1615	189 1					1828
							Age_						
24 178 258 304 325 270 194 134 89 27 8 17 1828	<u>16-20</u>	<u>21-25</u>	26-30	<u>31-35</u>	36-40	41-45	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	66+	Not Reported	<u>Total</u>
	24	178	258	304	325	270	194	134	89	27	8	17	1828
Ethnic Background					Eth	nic B	ackg	round	l				
<u>White African-American Hispanic Asian Hawaiian American-Indian Not Reported Total</u>	White African-American Hispanic Asian							<u>sian Hawaiian Ame</u>		American-Indian		Not Reported	Total
1681 58 78 6 1 3 2 1829	1681	58		7	8	6		1	3			2	1829
*Tw o people marked more than one ethnicity thereby increasing the total number from 1828 to 1829			*7	Tw o peop	ole marke	d more t	han one	ethnicit	y thereb	y increasing	the to	tal number from 182	8 to 1829

One example of a company's dedication to increasing the skill levels of its employees is Whitney Tool Company, Inc. in Bedford. The company was awarded a \$32,200 GET training grant to help 22 of its employees obtain CTAs in Advanced Manufacturing. Whitney expected the training to produce a higher-skilled workforce and an increase in productivity, quality and competitiveness. The training program enabled Whitney to earn a 2004 American Eagle Award from the Industrial Supply Manufacturer's Association. The American Eagle Award recognized Whitney's commitment to promoting the free enterprise system through employee education.

Whitney's General Manager Robert O'Callaghan commented on the program saying, "Knowing what I know now, I would absolutely do it again the way we did it. It's a slam-dunk! I believe that if people know more about their jobs, they gain a better understanding of the overall picture, and that makes people even more effective in their own jobs".

Regional Skill Alliance (RSA)

The Regional Skill Alliance (RSA) training program was introduced in October 1999 when DWD set aside \$1 million each year in federal Workforce Investment Act (WIA) funds. Thirty-eight projects and over five million dollars helped train 2,931 workers. The specific objectives of the RSA training program were:

- (1) Involve workforce investment boards (WIB) in incumbent worker training;
- (2) Collaborate with small to medium-sized firms to coordinate training activities and build training alliances; and
- (3) Focus on regional training needs.

Five new projects were approved in 2003, which was the last year that this program was available. A summary of the number of RSA projects, trainees and amount of awards is listed in *Chart 6: Approved Regional Skill Alliance Grant Activity, 1999-2004.*

Chart 6: Approved Regional Skill Alliance Grant Activity, 1999-2004

PROGRAM YEAR	PROJECTS	AWARD	TRAINEES
1999-2000	2	\$405,882.00	152
2000-2001	7	\$1,326,251.00	1327
2001-2002	7	\$802,343.00	349
2002-2003	17	\$1,786,853.00	764
2003-2004	5	\$698,187.93	322
TOTAL	38	\$5,019,516.93	2914

During PY 03, 27 RSA grants remained active, which represented an overall commitment of \$3,285,778.71 that assisted with training 1,422 workers throughout the state. By the end of 2003, 558 workers had completed training and were averaging an additional \$3.25 per hour. Examples of their credentials include apprenticeships, Associate Degrees, Bachelor Degrees, CISCO certifications, CTAs, and various types of other customized certifications. *Chart 7: PY 03 Active Regional Skill Alliance Grant Summary* documents this information in more detail.

Chart 7: PY 03 Active Regional Skill Alliance Grant Summary

REGIONAL SKILL ALLIANCE (RSA) GRANT SUMMARY												
Total Num	ber Active	Start	Date	End	<u>Date</u>	Amou	unt of A	ward	Expenditu	res	<u>Balance</u>	
2	27	7/1	/03	6/30	0/04	4 \$3,285,778		.71	\$1,708,150	0.12	\$1,577,628.59	
Nu	mber of T	rainees	5						Hour	ly Wa	age Change	
Planned	Enrolled	Comp	leted							\$	3.25	
1422 1400 558												
Demographics of Trainees												
Gender Education											,	
Fe m ale	Male	Total	Less th	nan 12	Diplo	om a or	GED	Мо	re than 12	No	t Reported	Total
877	523	1400	2	7		658		713 2				1400
						\ge_						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	Total
79	282	203	210	179	191	132	85	27	5	2	5	1400
				Eth	nic B	ackg	round					
White	African-Am	erican	Hisp	anic	Asian	Haw	aiian	Ame	rican-Indian		Not Reported	Total
1295	76		2	0	7		1		2		1	1402
	*Tw o people marked more than one ethnicity thereby increasing the total number from 1400 to 1402											

The RSA program was an excellent example of government, business, labor organizations, education, and local communities pulling together to address shortages in high-skill occupations and skilled trades. One successful RSA grant is the Southwest Indiana Workforce Investment board. It was awarded \$67,500 over two years to help area electricians earn Building Industry Consulting Services International (BICSI) certificates. The Evansville Joint Apprenticeship Training Committee contributed an additional \$65,584 to the training project. BISCI offers various courses in all phases of telecommunications distribution, design and installation. An electrician with a BISCI certification is in great demand, as more and more companies require this certification for projects. In the first year of this project, 37electricians earned certifications, and by the end of the grant, 82 electricians had earned 96 various levels of BICSI certifications.

The Center of Workforce Innovations, Inc. \$88,315 RSA training grant has also been very successful to date. This partnership has had a positive impact on the workforce and the Starke County community with 19 graduates already receiving a Certificate in Organizational Leadership and Supervision and 15 credit hours towards an Associate Degree from Purdue University North Central. More students are expected to complete before the grant's end date. Partners include: DWD, Purdue North Central, Ancilla College, SCILL Center located in Starke County, The Center for Workforce Innovations, Starke County Development Foundation, Starke County Economic Development Corporation, MPI Indiana Fineblanking Co., Stelrema Corporation, J.W.Hicks, Inc., and Norton Packaging, and Barber & Ross/Knox Rockwell Plant. Due to the success of this grant, the Department of Workforce Development just received the Partnership Excellence Award on our efforts with the Starke County Regional Skill Alliance. This award recognized a partnership or collaborative effort between employers, community or faith-based organizations, educators, and economic developers.

Jerry Fletcher, a student in the Starke County Regional Skill Alliance Associate Degree Program stated, "I said to myself, this is college, this is the beginning of a new adventure, a new future. I was given an opportunity to take hold of my life and change it for the better. Where the light was dim and dark, it now shines bright - thanks to CWI and the partners of the Regional Skill Alliance".

The RSA program ended in 2003 and the federal dollars from this program were redirected to the new Advance Indiana training grant.

Advance Indiana (ADVI)

Created in 2003, the Advance Indiana Grant (ADVI) is designed to provide financial assistance to companies and organizations committed to expanding the skills of their existing workers through training programs that result in industry-recognized credentials. The ADVI program was created in response to Energize Indiana, the state's long-term economic development plan, and focuses on four targeted high-skill industry clusters- advanced manufacturing, life sciences, information technology, and high-tech distribution.

QuikCut, Inc., a small steel processing company located in Fort Wayne, provides a great example of how ADVI funds have helped businesses and their workers. The company was awarded a \$12,000 ADVI grant to train three of its workers to receive Certificates of Technical Achievement in Advanced Manufacturing. All three employees successfully completed the program and were trained in data communication, optical path alignment, calibration of stand off distance and focal distance, Fanuc control, laser-cutting techniques, and advanced programming. The training not only benefited the employees, but also enabled QuickCut to produce a wide range of parts more efficiently and competitively.

During PY 03, eight ADVI grants were approved totaling \$633,268.00 to help 378 Hoosier workers obtain training and earn a credential. *Chart 8: PY 03 Active Advance Indiana Grant Summary* documents this information in detail.

Chart 8: PY 03 Active Advance Indiana Grant Summary

	ADVANCE INDIANA (ADVI) GRANT SUMMARY											
Total Num	ber Active	<u>Start</u>	Date	<u>End</u>	Date	Amo	unt of A	Award	Exper	nditures	<u>Balance</u>	
	8	7/1	/03	6/3	0/04	\$6	633,268.	.00	\$170	,940.65	\$462,327.35	
Nu	ımber of Tı	ainees	S	_					⊦	lourly W	age Change	
Planned Enrolled Completed								•		<u> </u>	0.00	·
378	252	6	0									
	Demographics of Trainees											
	Gender						Ec	lucatio	n			
<u>Female</u>	<u>Male</u>	<u>Total</u>	Less t	han 12	Dipl	oma or	<u>GED</u>	Mo	re than 1	12 N	ot Reported	<u>Total</u>
69	183	252		1		76			175		0	252
						Age						
16-20	<u>21-25</u>	26-30	31-35	36-40	<u>41-45</u>	46-50	<u>51-55</u>	56-60	<u>61-6</u>	<u>66+</u>	Not Reported	Total
4	25	31	42	41	47	27	17	11	6	0	1	252
				E.	thnic E	Backgr	ound					
White	African-Am	<u>erican</u>	Hisp	oanic	<u>Asian</u>	Haw	<u>raiian</u>	Amer	rican-Inc	<u>lian</u>	Not Reported	<u>Total</u>
245	5			1	1		0		0		0	252

Incumbent Worker Training Fund

During the 2001 General Assembly, state legislators passed House Bill 1962, which established the Incumbent Worker Training Fund (IWTF) through a .09 percent assessment of annual taxable wages. The assessment was offset by a 0.1 percent decrease in Unemployment Insurance (UI) taxes. Legislation requires that representatives from the Indiana Chamber of Commerce, the Indiana Manufacturers Association, the Indiana State AFL-CIO and United Auto Workers comprise a board to establish guidelines for managing the fund and for recommending IWTF training projects to the UI Board. The UI Board has final approval on training grants.

The legislation also required that fifty-five percent of the funds must go to Ivy Tech State College to support its industrial and building trades programs. The remaining 45% is for other incumbent worker training programs.

The legislation serves five purposes:

- To improve manufacturing productivity levels in Indiana.
- To enable firms to become competitive by making workers more productive through training.
- To create a competitive economy by creating and retaining jobs.
- To encourage increased training necessary due to an aging workforce.
- To avoid potential payment of unemployment compensation by providing workers with enhanced job skills.

When the IWTF Board originally convened, its members established the eligibility requirements for the grant program. They concluded that all Indiana businesses are eligible to apply, but applicants within high-skill, high-demand occupations are preferred. Training must result in clear career paths, wage-gains and portable skills that are recognized and able to be carried with employees throughout their career. The IWTF will not reimburse any applicant for training that occurred prior to an approved contract. Grant funding is limited and applicants will be judged on a competitive basis. All applicants must show an overall benefit to the economy.

During PY 03, \$17,329,998.83 was collected from the incumbent worker training assessment. Of that amount, \$12,236,183.82 was obligated to fund 122 IWTF projects that would train 8,523 incumbent workers. Thirty-four IWTF grants were awarded to companies that fell under the guidelines of the 55% side of the fund, and 88 were awarded from the 45% side. *Chart 9: Approved Incumbent Worker Grant Activity, 2002-2004.*

Chart 9: Approved Incumbent Worker Grant Activity, 2002-2004

PROGRAM YEAR	PROJECTS	AWARD	TRAINEES
2002-2003	59	\$7,212,868.35	6,765
2003-2004	122	\$12,236,183.82	8,523
TOTAL	181	\$19,449,052.17	15,288

There were 131 active IWT project during PY 03 representing a \$13,154,100.85 commitment to provide training to 9,214 Hoosier workers. *Chart 10: PY 03 Incumbent Worker Training Fund (45%) Grant Summary* and *Chart 11: PY 03 Incumbent Worker Training Fund (55%) Grant Summary* documents this information in more detail.

Chart 10: PY 03 Incumbent Worker Training Fund (45%) Grant Summary

	INCUMBENT WORKER TRAINING GRANT (45%) SUMMARY											
Total Nun	ber Active	<u>Start</u>	<u>Date</u>	<u>End</u>	<u>Date</u>	<u>Amo</u>	unt of A	ward	Expenditu	ıres	<u>es</u> <u>Balance</u>	
9	96	7/1	/03	6/30	0/04	\$8,	,748,056	5.42	\$2,411,533	3.75	\$6,336,522.67	
- NI	unala an af Tu								l la.ur	J \ \ / a	ana Chanana	
	imber of Ti	ainees							- Hour	iy wa	ige Change	_
<u>Planned</u>	Enrolled	Comp	leted							\$0	.48	
6819	3888	20	22									
	Demographics of Trainees											
,	Gender Education										,	
<u>Female</u>	<u>Male</u>	<u>Total</u>	Less th	nan 12	Dipl	oma or	<u>GED</u>	Mo	re than 12	No:	t Reported	Total
575	3313	3888	79	9		2260			1349		200	3888
					/	Age						
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	Total
132	503	608	517	459	491	499	318	157	55	6	143	3888
				Et	hnic E	Backgr	ound					
White	African-Am	<u>erican</u>	Hisp	<u>anic</u>	<u>Asian</u>	Haw	<u>aiian</u>	Ame	rican-Indian		Not Reported	<u>Total</u>
3467	144		11	4	30		2		15		126	3898
			*Ten pe	eople ma	rked mor	e than o	ne ethnic	city there	eby increasing	the tot	al number from 3888	3 to 3898

Chart 11: PY 03 Incumbent Worker Training Fund (55%) Grant Summary

		INC	UMBEN	IT WOF	RKER T	RAINII	NG GR	ANT (55%) SUM	MARY		
Total Nur	nber Active	<u>Start</u>	Date	End	<u>Date</u>	Amou	unt of A	ward	Expenditu	<u>ıres</u>	<u>Balance</u>	
	35	7/1	/03	6/30	0/04	\$4,406,044.43		.43	\$2,767,518	3.36	\$1,638,526.07	
N	umber of Ti	rainees	S						Hour	Ty Wa	ge Change	
Planned	Enrolled	Comp	oleted							\$0.	69	
2373	1614	15	35									
				D	emogr	aphics	of Tra	ainees				
	Gender						Ed	ucatio	on			
<u>Female</u>	Male	<u>Total</u>	Less th	nan 12	Dipl	oma or	<u>GED</u>	Mo	More than 12 Not Reported		Reported	<u>Total</u>
114	1500	1614	1	6		1009			578		11	1614
						Age						
<u>16-20</u>	<u>21-25</u>	<u> 26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	<u>Total</u>
3	38	112	193	202	241	330	242	170	66	11	6	1614
				E1	thnic E	Backgr	ound					
White	African-Am	<u>erican</u>	Hisp	<u>anic</u>	<u>Asian</u>	Haw	<u>Hawaiian</u> <u>Ameri</u>		erican-Indian		Not Reported	<u>Total</u>
1503	73		2	0	9		0		6		3	1614

The goal of the IWTF is to help create a world-class workforce that spurs job growth, establishes career paths and wage gains for Hoosier workers, and increases productivity. This philosophy will lead to the overall growth of the economy, which in the end will benefit all Indiana residents. The IWTF has just begun to do its part in helping to reshape our economy and DWD looks forward to making this program a success.

CLOSED-OUT ADVANCE INDIANA GRANTS

Retention Rates and Earning Replacement Rates (ERR) for PY 02 are included in *Chart 12: Closed-out PY 02 Advance Indiana Grants* with a listing of each project.

Chart 12: Closed-out PY 02 Advance Indiana Grants

Project	City	Grant Number	Program	ERR	Retention Rate
ALCOA	Lafayette	IVTC-2-102-15	IWT-IT	115%	100%
ALCOA	Newburgh	IVTC-2-102-16	IWT-IT	110%	100%
Allison Transmission Division	Indianapolis	IVTC-2-102-1	IWT-IT	100%	100%
AM General Corporation	Mishawaka	IVTC-2-102-17	IWT-IT	117%	100%
Applied Metals and Machine Works	Fort Wayne	IVTC-3-102-6	IWT-IT	121%	100%
ArvinMeritor Exhaust	Columbus	IVTC-2-102-18	IWT-IT	104%	100%
Bedford Machine and Tool	Bedford	IVTC-3-102-3	IWT-IT	92%	100%
Berry Plastics	Evansville	PIW-0-428	GET	134%	98%
Bishop Steering Technology, Inc.	Indianapolis	IVTC-3-102-9	IWT-IT	106%	100%
Building Trades Grant	Indianapolis	PI-2-AT	P&I	91%	80%
Building Trades Grant	Indianapolis	IVTC-4-102	IWT-BT	107%	91%
Carey Services, Inc.	Marion	WR-0-219	WIN	125%	100%
Caterpillar Large Engine Center	Lafayette	IVTC-3-102-13	IWT-IT	186%	100%
Complete Metal Fabrication	Jeffersonville	PIW-0-422	GET	97%	100%
Cummins Engine Company, Inc.	Columbus	IVTC-2-102-19	IWT-IT	87%	100%
DaimlerChrysler	Indianapolis	IVTC-2-102-20	IWT-IT	108%	99%
DaimlerChrysler	Kokomo	IVTC-2-102-21	IWT-IT	115%	100%
DaimlerChrysler	Kokomo	IVTC-2-102-22	IWT-IT	112%	98%
DaimlerChrysler	New Castle	IVTC-2-102-23	IWT-IT	157%	100%
Dalton Corporation	Warsaw	PIW-0-436	GET	104%	95%
Decatur Mold	North Vernon	PIW-0-439	GET	106%	100%
Delphi Delco Electronics Systems	Kokomo	IVTC-2-102-24	IWT-IT	102%	100%
Diamet Corporation	Columbus	IVTC-3-102-2	IWT-IT	80%	100%
GECOM, Incorporated	Greensburg	PIW-0-435	GET	114%	95%
General Electric Plastics	Mt. Vernon	IVTC-3-102-5	IWT-IT	108%	100%
GM Fort Wayne Assembly	Roanoke	IVTC-2-102-29	IWT-IT	101%	100%
Griner Engineering	Bloomington	PIW-1-440	GET	92%	80%
Guide Corporation	Anderson	IVTC-2-102-25	IWT-IT	135%	100%
Gunite Corporation	Elkhart	IVTC-2-102-33	IWT-IT	135%	100%
Hammond Group, Inc.	Hammond	WR-0-226	WIN	102%	100%
Haynes International Inc.	Kokomo	IVTC-2-102-2	IWT-IT	182%	100%
Hubbell Raco, Inc.	South Bend	IVTC-2-102-3	IWT-IT	133%	100%
Indianapolis Casting Corp.	Indianapolis	IVTC-2-102-4	IWT-IT	106%	100%
Indianapolis Chapter of National Tooling & Machining Association	Indianapolis	IVTC-3-102-16	IWT-IT	106%	97%
Indianapolis Private Industry Council	Indianapolis	RSA-0-39	RSA	101%	95%
Infinity Molding & Assembly, Inc.	Mt. Vernon	WR-0-221	WIN	102%	83%
Interlocal Association	Greenfield	RSA-0-11	RSA	92%	90%
Interlocal Association	Greenfield	RSA-1-11	RSA	140%	93%

Project	City	Grant Number	Program	ERR	Retention Rate
Jasper Engine Exchange	Jasper	IVTC-3-102-14	IWT-IT	107%	99%
KS Bearings	Indianapolis	IVTC-2-102-5	IWT-IT	86%	100%
LaGrange Products, Inc.	Fremont	WR-0-222	WIN	75%	89%
Lake County Integrated Services Delivery Board	Gary	RSA-2-29	RSA	12%	13%
Lear Corporation	Greencastle	IVTC-2-102-6	IWT-IT	90%	89%
Lear Corporation	Edinburgh	IVTC-2-102-26	IWT-IT	142%	100%
Major Tool & Machine, Inc.	Indianapolis	PIW-9-406	GET	92%	97%
MasterBrand Cabinet, Inc.	Jasper	PIW-9-405	GET	83%	81%
Matthew-Warren	Logansport	IVTC-2-102-7	IWT-IT	140%	100%
Metal Technologies, Inc.	Bedford	IVTC-3-102-8	IWT-IT	112%	100%
MFD Marion	Marion	IVTC-2-102-27	IWT-IT	112%	100%
Mitchel & Scott Machine Co., Inc.	Indianapolis	PIW-0-430	GET	84%	85%
Montrow Tool and Machine, Inc.	North Vernon	PIW-0-427	GET	102%	100%
MPI Indiana Fineblanking	Knox	IVTC-3-102-1	IWT-IT	112%	100%
National Steel Corp.	Portage	IVTC-2-102-31	IWT-IT	85%	86%
O'Neal Steel, Inc.	Shelbyville	PIW-0-429	GET	97%	95%
Overton and Sons Tool and Die	Mooresville	IVTC-3-102-10	IWT-IT	90%	100%
Oxford Automotive	Greencastle	IVTC-2-102-9	IWT-IT	110%	100%
Pillsbury Company	New Albany	IVTC-2-102-10	IWT-IT	119%	98%
PTS Electronics Corporation	Bloomington	IVTC-3-102-4	IWT-IT	77%	83%
Ready Machine Tool and Die Corporation	Connersville	WR-0-228	WIN	83%	95%
Rexam Closures	Evansville	IVTC-3-102-17	IWT-IT	96%	100%
Rieke Corporation	Auburn	PIW-0-423	GET	105%	91%
Rolls-Royce	Indianapolis	IVTC-2-102-11	IWT-IT	106%	98%
Ryobi Diecasting (USA), Inc.	Shelbyville	PIW-0-421	GET	117%	100%
Shawnee Trace Workforce Investment Board	Vincennes	RSA-2-14	RSA	85%	86%
Southern Seven Workforce Investment Board	New Albany	RSA-3-85	RSA	105%	100%
Stant Manufacturing Inc	Connersville	IVTC-2-102-12	IWT-IT	98%	100%
T.K. and Associates, Inc.	LaPorte	PIW-0-437	GET	95%	100%
US Steel	Gary	IVTC-2-102-32	IWT-IT	140%	97%
Visteon	Indianapolis	IVTC-2-102-28	IWT-IT	93%	95%
Visteon	Connersville	IVTC-3-102-7	IWT-IT	96%	95%
Visteon	Bedford	IVTC-2-102-13	IWT-IT	108%	100%
Wayne County Machine & Tool	Richmond	IVTC-3-102-12	IWT-IT	101%	77%
Whirlpool Corporation-Evansville Division	Evansville	IVTC-2-102-14	IWT-IT	107%	100%
Wieland Designs, Inc.	Goshen	WR-0-220	WIN	115%	94%
		PY 02 Closed Gran	nts Average	107%	95%
		PY01 Closed Gran	nts Average	103%	91%
		PY00 Closed Gran	nts Average	111%	94%
		PY99 Closed Gran	nts Average	112%	92%

Retention rates and ERR are measurements that are used to help gauge the long-term benefits of Advance Indiana training. Retention rates and ERR are calculated based on total quarterly earnings that employers have submitted to DWD. Wages may be from more than one employer and may include overtime. Wages earned in another state will lower the retention rate because those wages are not submitted to DWD.

The retention rate is determined by dividing the number of workers with wages during the fourth quarter after training by the total number of workers who completed training. The average retention rate for PY 02 was 95% and compares favorably with the previous year's retention rate of 91%.

The ERR is a measurement of wage gain. It is calculated by dividing the average quarterly wage for the fourth quarter after training by the average quarterly wage when entering training. An ERR above 100% indicates a wage gain. The ERR for PY 02 was 107% and is slightly higher than the previous year's ERR of 103%. An ERR of 107% is excellent when you factor in a slowing economy and a national recession that has triggered layoffs and a reduction in the number of overtime hours.

PROJECT DESCRIPTIONS

Appendix A contains summarized program data and detailed project descriptions on each active Advance Indiana grant, including the Incumbent Worker Training fund. Each project description includes grant information, training providers, and statistics that include the number of trainees, their ages, education level, ethnicity, and gender. Wage gains are also included on each trainee who completed training. Expenditures have been included and represent the amount of funds approved for payment as of June 30, 2004. Payments are approved based on the number of enrollments and number of credentials issued. A grantee has 90 days from the grant end date to request final payment.

CONCLUSION

In 1998, Governor Frank O'Bannon challenged the Department of Workforce Development to increase the skills of Hoosier incumbent workers and the productivity of Indiana businesses. DWD accepted that challenge and the Advance Indiana training program continues to be successful to this day. DWD sincerely thanks the legislators, employers, educators, labor organizations, and the Workforce Investment Boards who make incumbent worker training possible. It is this combined effort that has made the Advance Indiana program one of the premier incumbent-worker training systems in the country as recognized by the Council of State Governments.

III. Building Trades

In 2003, the construction industry comprised 4.99% of the overall Indiana workforce, a decrease of 0.1% from the previous year. Although the construction industry saw its employment numbers shrink, skilled construction workers are still in demand. The industry also offers some of the highest paying jobs, especially as skilled carpenters, electricians, ironworkers, and bricklayers. Moreover, the construction industry in Indiana is expected to grow by 13.2% between 2002 and 2010. To ensure that skilled construction workers are available to meet this rapid growth, the Department of Workforce Development (DWD) has released over \$20 million to building trades training programs since 1997.

Building Trades programs provide exceptionally comprehensive, craft-related training and general education courses. The programs blend traditional apprenticeships with a college-level curriculum. Workers who successfully complete the program can achieve journey status in their respective trade and earn an Associate Degree.

Two grants for \$205,620 were awarded for construction training using funds from the penalties and interest (P&I) on delinquent unemployment insurance taxes and over \$4 million from the Incumbent Worker Training Fund (IWTF). Eligibility guidelines stipulate that Ivy Tech State College must be the training provider and participants must be members of a joint labor-management committee. The Bureau of Apprenticeship and Training (BAT), a division of the US Department of Labor, must approve the training courses. Ivy Tech State College and 35 Joint Apprenticeship and Training Committees oversee the operation of these training programs.

During this reporting period, 4,829 workers enrolled in construction training and 93.1% completed their training. The following *Chart 13: PY 03 Building Trades Summary* provides an overview of the grant activity for PY 03.

Chart 13: PY 03 Building Trades Summary

FUNDING SOURCE	AWARD	PROJECTED TRAINEES	NUMBER ENROLLED	NUMBER OF COMPLETIONS	AVERAGE WAGE GAIN
P&I	\$56,120	61	44	27	\$2.89
P&I	\$149,500	230	235	235	\$0.00
IWTF	\$4,155,410	5,477	4,550	4,433	\$1.94
TOTAL	\$4,361,030	5,768	4,829	4,495	\$2.42

Almost 4,500 workers completed apprenticeship training, 423 of them also received an Associate Degree. The average worker earned \$2.42 an hour more after completing his or her coursework.

Demographic data on each individual who was enrolled in training are summarized in *Chart 14: PY 03 Building Trades Demographic Data*. The demographic information includes age of participant, gender, and highest grade completed when enrolled in training. The majority of the participants, 69%, were under 31 years of age. Men comprised 98% of the total number of participants and 99% of the workers had a high school diploma or higher.

Chart 14: PY 03 Building Trades Demographic Data

				D	emogr	aphics	of Tra	inees				
	Gender		Education									
<u>Female</u>	<u>Male</u>	<u>Total</u>	Less t	Less than 12 Diploma or GED More than 12 Not Reported					Reported	<u>Total</u>		
118	4711	4829	2	28		3860			931 10		10	4829
					-	Age						
16-20	<u>21-25</u>	<u> 26-30</u>	<u>31-35</u>	36-40	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	<u>Total</u>
334	1704	1312	742	374	196	111	26	8	0	1	21	4829
				E1	thnic E	Backgr	ound					
White	African-Ar	<u>nerican</u>	<u>Hisp</u>	anic	<u>Asian</u>	Haw	<u>aiian</u>	Ameri	can-Indian		Not Reported	<u>Total</u>
4440	244	1	10	08	12		2		31		1	4838
				*9 peop	ole marke	d more	than one	ethnicity	thereby incre	easing th	ne total from 4829 to	4838

CLOSED-OUT PY 02 BUILDING TRADES GRANT

Retention rates and earning replacement rates (ERR) were calculated on the closed-out Building Trades grants using the same formula that was used for Advance Indiana grants. The average retention rate for PY 02 was 86% and was 3 percentage points lower than the PY01 retention rate of 89%. The ERR for PY 02 was 99% and was 16 percentage points lower than the PY01 rate of 115%.

IV. Indiana Plan

The Indiana Plan is a locally developed Hometown solution to the problem of low minority and female representation in the building trades and its apprenticeship programs. The Plan was created on April 9, 1970, when representatives of the Marion County Building Trades, black community leaders and a coalition of construction employers and associations signed a Memorandum of Understanding.

The Indiana Plan is recognized for its pre-apprenticeship training program and focuses on women, minorities, and disadvantaged workers. The Indiana Plan prepares individuals for careers in the construction industry with a curriculum that is approved by the US Bureau of Apprenticeship and Training (BAT). Students are taught basic construction skills and classroom training, including applied construction mathematics, spatial relations, and mechanical reasoning. After training is completed, participants are placed with an employer in a BAT approved training program where they will work and learn from journey-level workers.

The 2003-04 Indiana Plan was funded by the Incumbent Worker Training Fund (IWTF). The State Legislature mandated an allocation of \$450,000 be made from the IWTF in the 2001 General Assembly in Enrolled Act 1962. Due to the extension of the PY 02 Indiana Plan grant, final outcomes have been recorded in this year's training report. *Chart 15: PY 03 Indiana Plan Summary* documents this information in more detail.

Chart 15: PY 03 Indiana Plan Summary

YEAR	AWARD	PROJECTED TRAINEES	NUMBER ENROLLED	NUMBER COMPLETED	AVERAGE WAGE GAIN
2002-03	\$450,000	150	159	159	\$0.38
2003-04	\$450,000	150	150	150	\$0.68
	\$900,000	300	309	309	\$0.53

The following chart, *Chart 16: PY 02 and PY 03 Indiana Plan Demographic Data*, presents demographic information on each individual who was enrolled in training during PY 02 and PY 03. The demographic information includes age, gender, ethnicity, and highest grade completed on each participant. The average participant was 28 years of age – the youngest 18 and the oldest 54. Eighty-five percent of the participants were male. Seventy percent of the participants had a high school diploma or a GED.

Chart 16: PY 03 Indiana Plan Demographic Data*

			I	ndiana	Plan D	emogr	aphic	s of Tra	inees			
	Gender						Ed	ucatior	1			
<u>Female</u>	Male	<u>Total</u>	Less tl	nan 12	Dipl	oma or	<u>GED</u>	More	than 12	Not	Reported	<u>Total</u>
46	263	309	3	7		215			57		0	309
					/	Age						
16-20	21-25	26-30	<u>31-35</u>	36-40	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported	<u>Total</u>
52	82	57	53	31	19	8	2	0	0	0	5	309
				Et	hnic B	ackgr	ound					
White	African-Ar	<u>nerican</u>	Hisp	anic	<u>Asian</u>	Haw	<u>aiian</u>	Ameri	can-Indian		Not Reported	<u>Total</u>
90	206	;	1	1	0		0		1		1	309

^{*}Due to the extension of the PY 02 grant, data in this chart reflects information from the PY 02 and PY 03 grants.

In PY 03 participants resided in 8 out of 12 WIA planning regions in Indiana. A regional map can be found on the inside of the front cover. Only regions 5,9,11 and 12 did not have any participants during PY 03. The highest concentration was in Region 8 where 70% of the participants resided. Region 2 had the second highest number of participants at 11%.

Since 1998, DWD has awarded approximately \$2,674,500 to the Indiana Plan, which has helped train about 900 individuals. This basic foundation provides entry into a solid career in the construction field.

CLOSED-OUT PY02 INDIANA PLAN GRANT

Retention rates and earning replacement rates (ERR) are calculated on the closed-out grants for Indiana Plan using the same methodology as Advance Indiana and the Building Trades training program. Due to the extension of the PY 02 Indiana Plan grant, it did not close out until this program year, therefore close out data will be reported for it in the 2004-05 Annual Training Report

V. TRADE ADJUSTMENT ASSISTANCE PROGRAMS

Trade Adjustment Assistance (TAA) was established under the Trade Act of 1974. The purpose of the program is to help workers, whose employment is adversely affected by increased imports or shifts in production, return to work as quickly as possible at the highest possible wage. A petition must be filed by or on behalf of the workers and the US Department of Labor evaluates it. Once a determination is made, workers are notified and may then apply for and qualify for benefits. Benefits of TAA include job search and relocation assistance; training; income support while in training; and the new Health Coverage Tax Credit which provides 65% of monthly insurance premiums for qualified plans for TAA eligible workers.

Training includes classroom, on-the-job training, and vocational or technical training. The average length of training is 49 weeks and many participants work toward an Associate Degree. The costs of tuition, books, tools and supplies are covered and training may last up to 104 weeks in duration. If needed, the Reform Act added additional weeks for remediation.

Another added feature of the Reform Act is the Alternative TAA program (ATAA). This program covers eligible workers 50 years and older. If eligible, they may choose between regular TAA benefits or a wage subsidy of 50% of the difference between their new salary and old salary, up to \$10,000.

Chart 16: PY 03 Trade Adjustment Assistance Summary shows the number of students who were enrolled in training (2,713) and the number who completed training (1,022) in PY 03. Since workers can receive training for up to 104 weeks, workers rarely start and complete in the same program year. Therefore, a comparison of the number enrolled in training and those who entered training within the same time period may not always be a valid comparison.

Many TAA eligible displaced workers earned high wages prior to losing their jobs. During this time period, the average worker who completed training earned approximately \$8,182.00 a quarter prior to dislocation. *Chart 17: PY 03 Trade Adjustment Assistance Summary* also includes the earning replacement rates (ERR) on workers who completed training. The ERR is calculated by dividing the exit wages by the wages earned prior to dislocation. For example, the average worker who completed training was making 45% of his former wages as compared to 68% for the previous program year. These same workers will be evaluated in next year's annual training report, and the ERR will be recalculated based on wages one year after training.

Chart 17: PY 03 Trade Adjustment Assistance Summary

AWARD	NUMBER ENROLLED	NUMBER OF COMPLETIONS	ERR
\$6,412,352	2,713	1,022	45%

Demographic information on each individual whom was enrolled in training during PY 03 was not available at the time of publication, but will be available January 2005. Information about demographic information or specific training providers for this program can be obtained by contacting, Sean Blancaneaux, in the TAA section, at (317) 232-7186.

CLOSED-OUT PY01 TRADE ADJUSTMENT ASSISTANCE GRANTS

During PY 02, 564 workers completed training programs. The ERR was calculated on these workers by comparing wages prior to dislocation to wages one year after training completion. The ERR for PY 02 was 78% which was the same as PY01.

It is important to note that dislocated workers, particularly from the manufacturing sector, face many challenges when trying to re-enter the job market. Many TAA eligible workers earned high wages prior to job loss and had difficulty finding similarly high wage manufacturing employment. Many of those who entered training chose a new career path. Even after training it may take workers who are starting over years to work their way up the career ladder to come close to earning their former wages.

The retention rate for PY 02 was 63%. This means that one year after training, 354 workers had wages in the UI database. This rate was 12 percentage points lower than the PY01 retention rate of 75% and was the same as PY00.

VI. Workforce Investment Act

The Workforce Investment Act (WIA), Title I, Adult and Dislocated Worker Program, intends to improve the quality of the workforce, reduce welfare dependency, and enhance the productivity and competitiveness of the nation's economy. The American public is interested in how well the WIA system does. Therefore, the State and local Workforce Investment Boards (WIBs) are held to performance standards. Some of the standards by which the Title I Adult and Dislocated Worker programs under the Workforce Investment Act are judged include increasing the employment retention and earnings of participants and increasing occupational skill attainment by the participants. Another standard by which the effectiveness of the WIA Title I Adult and Dislocated Worker programs are measured is an increase in employment. The employment goals are measured when participants leave the Workforce Investment Act program and are determined by how many participants entered unsubsidized employment, retained employment for six months after entry into employment, and earned a gain in wages. The employment goals are measured in part by using Indiana's Unemployment Insurance wage records system. Another standard, "Customer Satisfaction" is measured by sampling participants' and employers' experiences with the workforce development system.

WIA mandates that formula grants be provided to the 50 states, Puerto Rico, the District of Columbia, and the outlying areas. Funds that are allotted to states are based on a statutory formula. States in turn allocate funds to local WIBs by legislatively mandated formulas based primarily on the number of economically disadvantaged individuals in the area and unemployment data. Formula funds allotted to a state are available for expenditure by the state for that program year and the two succeeding program years. Funds are formula allocated to WIBs for the adult, dislocated workers' and youth programs.

WIA specifies that most services for adults and dislocated workers be provided through One Stop Career Centers, called WorkOne Centers in Indiana. WIA authorizes three levels of service to adults and dislocated workers: Core, Intensive, and Training. "Core" services include but are not limited to receiving outreach, job search and placement assistance, and labor market information. "Intensive" services include but are not limited to receiving comprehensive assessments, the development of individual employment plans, and counseling and career planning.

"Training" services for adults and dislocated workers include but are not limited to receiving occupational skills, on-the-job training, and entrepreneurial training. The occupational program and educational institution must be selected by the client that in most cases comes from an "eligible training provider" list – called in Indiana - Education and Training Choices. This list is available to the public on the Indiana Department of Workforce Development's Internet website at: http://www.in.gov/serv/dwd_etc The training must be directly linked to demand occupations in the area or the area to which the participant is moving.

Eligibility to move from one tier to the next is generally based on not finding employment and the determination that the participant is "in need of" intensive or training services. The Act also authorizes the provision of supportive services (e.g., transportation, and childcare assistance) to enable an enrolled individual to participate in the program.

All individuals are eligible for core services. If funds are determined to be limited to provide intensive or training services, the Act indicates priority must be given to recipients of public assistance and other low-income individuals. Indiana further defined the federal priority ranking system. Indiana's priorities include:

- Temporary Assistance for Needy Families (TANF) and Food Stamp recipients who are working but need a GED or occupational skill training;
- Low income individuals not eligible for TANF or Food Stamps who need a GED or occupational skills training, and:
- The working poor who need a GED or occupational skills training.

In Indiana, local areas are responsible for establishing procedures for applying the priority requirements.

Indiana's National Incentive Award

On April 20, 2002, the U. S. Department of Labor, Employment and Training Administration made \$2,896,500 available to the State of Indiana for "exceeding performance levels, agreed to by the Secretaries, Governor and State Education Officer, for outcomes in State operated employment and adult education programs."

The funds were available for the two-year period, July 1, 2002 through June 30, 2004. The State of Indiana through its Department of Workforce Development (DWD) and in consultation and agreement with the Indiana Department of Education, Adult Education Division, prepared and submitted a proposal describing how Indiana intended to use the national incentive award for workforce system building. Local input was also sought by including local administrators from the Workforce Investment Act and secondary and post-secondary institutions.

The projects were aimed at Indiana's economic and workforce goals that centered around three investment priorities:

Development of:

- 1. Regional economies;
- 2. The incumbent workforce, which includes all current workers; and
- 3. The future and potential workforce.

The priorities were aimed at developing the workforce for the betterment of Indiana's economy. The funding was used for one-time start-up costs and not for on-going continuation of a project.

Education and Training Choices System

Indiana's eligibility training provider list, "Education and Training Choices" is designed to allow people to search for training programs funded by WIA or non-WIA sources and compare the costs, training program outcomes, length of the training, degrees & certifications available and other factors that will help them choose appropriate training. This list is available to the public on Indiana Department of Workforce Development's Internet website at: http://www.in.gov/serv/dwd_etc

The Public View portion of ETC allows a user to enter search criteria and compare cost and performance data on up to three of the training programs. In addition, the user can review contact information on each training provider.

The system is designed for easy usage with minimal training. Navigation is made easier by using hot links & action buttons imbedded throughout ETC. A person may search by the following geographic areas: states, counties and cities. Most training providers are in Indiana. In addition, a person can search for training programs that fall into broad occupational training categories. Also, they can search based on provider and/or program names. Lastly, a search may be limited to only WIA-funded training programs. The Department of Workforce Development's (DWD) WIA Administration's web page address is http://www.in.gov/dwd/workforce_serv/wia/index.html.

Through the tool bar on ETC, you can choose the following two items: "Education and Career Information" and "Labor Market Information." "Education and Career Information" takes the user to the homepage for The Learn More Resource Center, formerly called the Indiana Career and Postsecondary Advancement Center. The Learn More Resource Center supports and encourages lifelong learning for all Indiana citizens. "Labor Market Information" choice takes you to DWD's labor market information system, called INEWS. INEWS is the acronym for Indiana's New Economy Workforce Statistics site.

Title I Youth Programs

The objective of the Title I WIA Youth Program is to design with states and local communities, a revitalized, system for youth development activities. Such activities help low-income youth between the ages of 14 and 21 acquire the educational and occupational skills training, and support needed to achieve academic and employment success and successfully transition to careers and productive adulthood.

A youth eligible for WIA services is an individual who:

- Is 14 to 21 years of age; and
- Received income or is a member of a family that received a total family income that, in relation to family size, does not exceed the higher of the:
 - Poverty line; or
 - 70 % of the lower living standard income; and
- Meets one or more of the following criteria:
 - Is an individual who is deficient in basis literacy skills;
 - A school dropout;
 - Homeless;
 - A runaway;
 - A foster child;
 - Pregnant or a parent;
 - An offender; or
 - Requires additional assistance to complete their education or secure and hold employment.

Title I of WIA authorized Workforce Investment Boards (WIBs) to establish local Youth Councils. Their responsibilities include but are not limited to ensuring the provision and coordination of workforce investment activities for low-income youth and establishing the process by which eligible providers of youth activities are selected through a competitive procurement process.

National Emergency Grant (NEG) Activity

On June 30, 2004, two major National Emergency Grants (NEG) completed operations in Indiana. Funded at \$2,374,686, the Northwest Indiana Steel and Manufacturing NEG project provided readjustment and training services to workers dislocated from 27 companies. The two project operators, Lake County Integrated Service Delivery Board and The Center of Workforce Innovations, Inc, served over 950 individuals. The project lasted 26 months, and 441 participants received classroom training.

The other grant supported the Airline Industry Reemployment (AIR) Project. The \$3,100,000 grant served workers displaced from 24 airline and travel-related companies.

All of the dislocation events were the result of the terrorist attacks on September 11, 2001.

In operation for 30 months, the AIR project served nearly 1,400 individuals and placed 650 participants in training.

PROJECT DESCRIPTIONS

Appendix B contains Workforce Investment Act (WIA) project summaries. These summaries include a statewide summary of all WIA activity for each Workforce Investment Board. These summaries include the number of participants, the amount of funding available, and data on demographics that include age distribution, education, and gender. Detailed explanations on how the retention rates and earnings replacement rates (ERR) are calculated are in the glossary section at the end of this report.

APPENDIX A

WORKFORCE INVESTMENT ACT PROJECT SUMMARIES

Department of Workforce Development – Annual Training Report – 2003-2004

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ABC of Indiana Apprenticeship Trust of Central Indiana

Vocational Schools, NEC

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-158
 9/3/03
 6/3/04
 \$204,500.00
 \$204,500.00
 \$0.00

Project Description

The Associated Builders and Contractors of Indiana Apprenticeship TRUST (TRUST) is the professional, not-for-profit training arm of the Associated Builders and Contractors of Indiana (ABC). The mission of the TRUST is to provide the best apprenticeship and job training programs for individuals interested in acquiring task and construction management skills and developing capabilities to enhance their lives and the construction industry. The ABC apprenticeship-training program is certified by the US Department of Labor, Indiana Bureau of Apprenticeship and Training and by the National Center for Construction Education and Research. ABC was awarded \$204,500 in Incumbent Worker Training funds to assist with training 400 apprentices in central Indiana. By the end of the grant, 419 students had enrolled in training, 354 completed an Apprenticeship Certification, and 48 of the students had attained their journeymen status.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
400 419 402

Results

354 Apprenticeship Certifications and 48 Journey Level upgrades

Demogr	aphics (Of Traine	es										
	Gen	ider		Education									
Female 9	<u>Male</u> 410		ender Total Less than1			Diploma or GED 208			More than 12 211		ported)	Education Tota 419	
						A	ge						
<u>16-20</u> 41	<u>21-25</u> 137	<u>26-30</u> 120	31-35 59	<u>36-40</u> 29	<u>41-45</u> 20	<u>46-50</u> 8	<u>51-55</u> 1	<u>56-60</u>	<u>61-65</u> 0	<u>66+</u> 0		eported 3	<u>Total</u> 419
					Et	hnic Ba	ckgrour	nd					
White A 370		Americai 30	<u>Hispa</u> 19		nerican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	<u>eported</u>		Ethnic 19
Training	Provide	er(s)											

ABC of Apprenticeship Trust

6825 Hillsdale Ct

Indianapolis

IN 46250

ABC of Indiana Apprenticeship Trust of Northeast Indiana

Vocational Schools, NEC

Incumbent Worker Training Fund (IWTF), 45%

Fort Wayne

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-158
 9/3/03
 6/3/04
 \$185,769.00
 \$185,507.00
 \$262.00

Project Description

The Associated Builders and Contractors of Indiana Apprenticeship TRUST (TRUST) is the professional, not-for-profit training arm of the Associated Builders and Contractors of Indiana (ABC). The mission of the TRUST is to provide the best apprenticeship and job training programs for individuals interested in acquiring task and construction management skills and developing capabilities to enhance their lives and the construction industry. The ABC apprenticeship-training program is certified by the US Department of Labor, Indiana Bureau of Apprenticeship and Training and by the National Center for Construction Education and Research. ABC was awarded \$185,769 in Incumbent Worker Training funds to assist with training 350 apprentices in northern Indiana. By the end of the grant, 276 students had enrolled in training, 233 completed an Apprenticeship Certification, and 21 of the students had attained their journeymen status.

Number Of Tr	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$1.41	N/A
350 276	254		
Results			

233 Apprenticeship Certifications and 21 Journey Level upgrades

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 2	<u>Male</u> 274		er Total 76	Less t	<u>han12</u>)	Diploma 1	a or GEI 15	O More th		Not Re			on Total 76
						A	ge						
16-20 54	<u>21-25</u> 111	<u>26-30</u> 51	31-35 29	36-40 15	<u>41-45</u> 8	<u>46-50</u> 3	51-55 1	<u>56-60</u>	61-65 0	<u>66+</u> 0		eported 3	<u>Total</u> 276
					Et	hnic Ba	ickgrou	ınd					
White A	African-A	— — — American 3	Hispa 4	inic An	nerican 0	<u>Indian</u>	Asian 0	Hawaiian 0	Ethn	ic Not R	Reported	-	Ethnic 76
Training	g Provide	er(s)											

ABC of Apprenticeship Trust

263 Airport N Office Park

Fort Wayne

IN 46825

Special Industry Machinery Mfg., NEC Incumbent Work Richmond	ker Training Fund (IWTF), 45%
Richmond	
Grant Number Start Date End Date Amount of Award IWT-3-102-B12 8/6/03 6/30/04 \$29,852.62	<u>Expenditures</u> <u>Balance</u> \$13,472.24 \$16,380.38
Project Description	
Ahaus Tool and Engineering was is a member of the Richmond/Wayne County Madecided to apply for a grant on their own due to the fact that they wanted to do sor Ahaus was awarded \$29,852.62 to train 32 employees. Eleven trainees enrolled in conclusion of the grant, four Apprenticeship Certifications and seven Journey Leve	me journeymen training. In the program and at the
Number Of Trainees Hourly Wage Change	Union Name
Planned Enrolled Completed \$0.00	N/A
32 11 11	
Results	
4 Apprenticeship Certifications and 7 Journey Level upgrades	
Demographics Of Trainees	
Gender Education	
Female Male Gender Total Less than12 Diploma or GED More than 12	-
0 11 11 0 1 6	4 11
Age	
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u> <u>36-40</u> <u>41-45</u> <u>46-50</u> <u>51-55</u> <u>56-60</u> <u>61-65</u>	66+ Not Reported Total
1 4 2 0 1 0 1 0 0	0 2 11
Ethnic Background	
White African-American Hispanic American Indian Asian Hawaiian Ethnic	Not Reported Total Ethnic
	O 11
11 0 0 0 0 0 Training Provider(s)	0 11

Ivy Tech State College

Department of Work	lorce Developn	nent - Appena	IX A - 20	03-2004							
		Alcoa \	Varric	k Ope	ration	S					
Aluminum Mfg.					Incumb	ent Wo	rker Tra	aining F	und (IW	TF), 55%	
Newburgh											
Grant Number	Start Date	End Date			t of Awa	_	Expend		<u>Balance</u> \$37,965.81		
IVTC-3B-102-1 Project Description	7/2/03	6/30/04		\$221	7,286.07		\$189,3	20.26	\$37,96	5.81	
A stable employme current Maintenanc awarded a \$227,28 reviewed by internativere served.	e Craft employe 6.07 training gr	ees eligible for ant to train 13	retiremo 0 emplo	ent withir yees. Ald	the nex	t four y	ears. Th ne progr	ne compa am to be	any was success	sful as	
Number Of Tr	ainees	Hourly Wa	ige Cha	nge			Unio	n Name	,		
Planned Enrolled	Completed		0.00		Unite	ed Steel	workers	of Ame	rica, Loc	al 104	
130 65	65										
Results											
20 Apprenticeship (Certifications ar	nd 45 Journey	Level up	grades							
Demographics Of Tr	ainees										
Gender					Educ	ation					
Female Male G	ender Total <u>I</u> 65	_ess than12 0	— — — Diploma 5		More th		Not Re		Education 6		
			Ag	ge							
16-20 21-25 26- 0 0 0		6-40 41-45 12 19	<u>46-50</u> 12	<u>51-55</u> 11	<u>56-60</u> 9	<u>61-65</u> 0	<u>66+</u> 0	Not Re	•	Total 65	
		Eth	nnic Ba	ckgroun	d						
White African-Ame	<u>rican</u> Hispanio	American I	ndian	Asian <u>H</u>	awaiian	Ethni	c Not R	eported	Total	Ethnic	
63 1	0	1		0	0		0		6	5	
Training Provider(s)											

3501 First Ave

Evansville

IN 47711

Department of Workforce Development - Appendix A - 2003-2004 Allegient **Computer Programming Services** Incumbent Worker Training Fund (IWTF), 45% Indianapolis **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-196 6/1/04 6/1/06 \$57,510.00 \$0.00 \$57,510.00 Project Description Allegient, LLC, is an Indianapolis-based consulting firm providing project management in software development, network infrastructure and network security solutions for clients of all sizes in Indianapolis and Central Indiana. Allegient leverages a unique network of business partners consisting of other entrepreneurial Indiana companies to provide a comprehensive array of services to clients in Indianapolis and Central Indiana. Via this network, Allegient and its partners are able to compete with larger firms for information technology projects. This grant will provide training for eight people and will ultimately result in 24 credentials for the employees of Allegient. These certifications are very valuable within the information technology field as employees with these backgrounds are highly sought after. The training will all take place on the clock with the training for the project management and rational software development certifications being handled by the Project Management Institute - which is a joint effort between Purdue and Praxis. The Microsoft certifications will be self-study programs followed by certification exams at Microsoft certified testing centers. *Due to clearance issues and training being delayed, there is no data to report at this time. Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 N/A 0 0 8 Results Projected Outcomes: Project Management Professional (PMP) & Rational Unified Process Certifications **Demographics Of Trainees** Gender Education Female Male Gender Total Less than12 Diploma or GED More than 12 Not Reported **Education Total** 0 0 0 0 0 0 0 Age 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported **Total** <u>16-20</u> 0 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background

Training Provider(s)

Praxis Learning Networks

0

White African-American

0

6325 Digital Way Suite 100

Asian

0

<u>Hawaiian</u>

0

Hispanic American Indian

0

0

Indianapolis

Ethnic Not Reported

0

IN 46278

Total Ethnic 0

Allison Transmission - Ir	ndianapol	lis O	peration
---------------------------	-----------	-------	----------

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-14
 7/2/03
 8/18/04
 \$216,382.28
 \$152,432.09
 \$63,950.19

Project Description

Allison Transmission, a Division of General Motors, started 80 years ago and entered the transmission business 54 years ago. Its illustrious history has included over 550 patents and leads its competitors in new innovations for the truck and bus market. To remain competitive, Allison must have a competent and highly skilled workforce to build and assemble products and to maintain and repair equipment as well as the plant infrastructure. Allison and the United Automobile Workers (UAW) have identified training needs that include apprenticeship training and training for the skilled-trades workers. Working with DWD and Ivy Tech State College, Allison Transmission has worked to ensure proper training for these employees to secure the future of the plant. This year's grant planned for a total of 56 classes, 50 for apprentice related education and six for journeyperson upgrade training. The grant ended with 57 employees completing an Apprenticeship Certification and 72 receiving Journey Level upgrades.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$1.12 United Auto Workers, Local 933

145 129 129

Results

57 Apprenticeship Certifications and 72 Journey Level upgrades

эт Аррг	57 Apprenticeship Certifications and 72 Journey Level upgrades													
Demographics Of Trainees														
Gender					Education									
<u>Female</u>	Female Male Gender Total			Less t	han12	Diploma or GED		D More th	More than 12		Not Reported		Education Total	
6	123	1	129		1		95		33		0		129	
Age														
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	eported Total		
1	2	9	6	5	20	43	17	16	9	1	(0	129	
Ethnic Background														
White A	frican-A	Americar	<u>Hispa</u>	<u>ınic Ar</u>	nerican	Indian	Asian Hawaiia		Ethnic Not Reported		Reported	d Total Ethnic		
108 17		1		0		3	0	0			129			
Training Provider(s)														
Ivy Tech S	State Col	llege			PO Box 1763						Indianapolis IN 46206			

AM General Corporation

Motor Vehicle and Passenger Car Body Mfg.

Incumbent Worker Training Fund (IWTF), 55%

South Bend

IN 46601

Mishawaka

Grant Number IVTC-3B-102-15 Start Date 7/2/03

End Date 6/30/04 Amount of Award \$294,996.16 Expenditures \$286,996.61 <u>Balance</u> \$7,999.55

Project Description

Ivy Tech State College

AM General is the leading manufacturer of the military Humvee. They have expanded their business to include the new H2 plant that manufactures the 'next generation' sport utility vehicle called the civilian Hummer or H2. Faced with turnover created by regular retirements and the continued expansion of the H2 plant, the company sought training funds to upgrade the skills of their journeypersons and apprentices. They added six new apprentices to their skilled trade's apprenticeship program. In addition, they added two new trades for an industrial carpenter and industrial tool maker. Two apprentices completed their four-year program, seven have one more class to complete their program, and six apprentices completed their first year. Sixteen journeymen received upgrade training in robot programming, MIG and TIG welding, tire and wheel balancing, infrared training, vibration analysis training, headlight aiming and electrical robotic paint training.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$1.98	United Auto Workers, Local 5
55	31	31		
Result	s _			

¹⁵ Apprenticeship Certifications and 16 Journey Level upgrades

Demographics Of Trainees									
Gender			Education						
Female Male Gender Total 0 31 31	Less than12 0	Diploma or GED 13	More than 12 18	Not Reported 0	Education Total 31				
Age									
16-20 21-25 26-30 31-35 0 0 0 1	36-40 41-45 5 13	46-50 51-55 6 5	<u>56-60</u> <u>61-65</u> 0 1	66+ Not R	eported Total 0 31				
	Et	hnic Backgroun	d						
WhiteAfrican-AmericanHispanicAmerican IndianAsianHawaiianEthnic Not ReportedTotal Ethnic2721010031									
Training Provider(s)									

220 Dean Johnson Blvd

University of Southern Indiana

Department							
			America	n General l	Finance		
/lisc. Cred	lit Institu	tion			G	ain Education a	nd Training (GE
vansville							
Grant No PIW-1-		Start Date 5/1/02	End Date 3/31/05		nt of Award 1,195.00	Expenditures \$8,091.90	<u>Balance</u> \$33,103.10
Project Des	scription						
oromote ex grant, nine Fraining wan formation accommod	xisting wo workers as intenson systems date the 2	orkers to supp were enrolled e and included b. One studen students who	ort its new comp I in Computer Ind d a 30 credit-hou t will finish in De	outer systems. Note of the system of the sys	With the help one of the University of the Student the Student the Student two others	company. AGF softhe Advance Intersity of Southern dents to design a shortly thereafter mendment to extend to extend the company of the compan	diana training n Indiana. nd manage . In order to
				01		Union Nam	е
Numb	oer Of Tra	ainees	Hourly Wa	ge Change		Official Nami	C
		Completed	— — — — — \$0				
Planned I	Enrolled 9	Completed					
Planned I 13 Results Projected (credits)	Enrolled 9 S Outcomes	Completed 0 s: Career Dev	\$0	.00	e of Computer		
Planned I 13 Results Projected (credits)	Enrolled 9 S Outcomes	Completed 0 s: Career Dev	\$0	.00	e of Computer Education	N/A Information Syst	
Planned I 13 Results Projected (credits)	Enrolled 9 Outcomes hics Of Tr	Completed 0 s: Career Dev	\$0	cate / Certificate	Educatior	N/A Information Syst	ems (21
Planned 13 Results Projected (credits) Demograph	Enrolled 9 S Outcomes hics Of Tr Gender Male Ge	Completed 0 s: Career Dev	\$0 relopment Certifi Less than12	cate / Certificate	Education More than 1:	N/A Information Syst	ems (21 Education Tota
Planned 13 Results Projected (credits) Pemograph 5 16-20 21	Enrolled 9 S Outcomes hics Of Tr Gender Male Ge	Completed 0 s: Career Development of the complete of the compl	\$0 relopment Certifi Less than12	cate / Certificate Diploma or GED 0	Education More than 1:	N/A Information Syst	ems (21 Education Tota
Planned 1 13 Results Projected (credits) Demograph Female 1 5	Enrolled 9 Outcomes hics Of Tr Gender Male Ge 4	Completed 0 s: Career Development of the complete of the compl	\$0 velopment Certifi Less than12	cate / Certificate Diploma or GED 0 Age 46-50 51-55	Education More than 1: 9 56-60 61-6 0 0	N/A Information Syst Not Reported 0 Not Reported Not Reported	ems (21 Education Total
Planned 1 13 Results Projected (credits) Demograph Female 1 5	Enrolled 9 S Outcomes hics Of Tr Gender Male Ge 4 -25 26- 1 0	Completed 0 s: Career Dev ainees ender Total 9 30 31-35	\$0 velopment Certifi Less than12	Cate / Certificate Diploma or GED 0 Age 46-50 51-55 1 0	Education More than 12 9 56-60 61-6 0 0	N/A Information Syst Not Reported 0 Not Reported Not Reported	ems (21 Education Total 9 Leported Total 0 9

8600 University Blvd

IN 47712

Evansville

AMG	\mathbf{n}	erın	
- 11////			

Aircraft Engine Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

Grant Number Start Date **End Date** Amount of Award Expenditures Balance IWT-3-160 11/1/03 7/31/05 \$66,000.00 \$0.00 \$66,000.00

Project Description

Walker Career Center, acting as the administrator of this grant, helped AMG Engineering and Machining Co. receive a \$66,000 IWT grant from the Department of Workforce Development. AMG uses computerized mills and lathes to machine metal bar and flat stock into parts for customers in the automotive and medical sciences industries. In 2002, AMG bought Regional Manufacturing (ReGin) in Fishers, IN, to expand its customer base, product line, and manufacturing capabilities. AMG must continue to refine its consolidation of ReGin people, processes, and products; AMG must prepare its workforce for future growth in customers and products. This grant is currently helping 19 operators receive training that will result in Certificates of Achievement in Advanced Manufacturing at the end of the grant term, July, 2005.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
40	19	0		
Result	ts			

Projected Outcomes: Certificates of Achievement in Advanced Manufacturing

Domogra	mbiaa (of Trains							3				
Demogra					Educ	ation							
Female 1	Male 18		er Total 9		— — — <u>han12</u> 6		<u>o or GEI</u> 11	<u>More th</u>		Not Re			on Total 9
	Age												
16-20 0	21-25 2	<u>26-30</u> 7	31-35 3	<u>36-40</u> 1	<u>41-45</u> 4	<u>46-50</u> 0	51-55 1	<u>56-60</u> 1	61-65 0	66+ 0	Not Re	eported 0	Total 19
					Et	hnic Ba	ckgrou	nd					
10	(Hispa 7	nic An	nerican 0	Indian	Asian 2	Hawaiian 0	Ethn	ic Not F	Reported		Ethnic 19
	Training Provider(s)												

Central Nine Career Center

1999 US 31 S

Greenwood

IN 46143

Apex Precision Technology Aircraft Engine Parts Mfg. **Gain Education and Training (GET)**

Grant Number Start Date **End Date** Amount of Award Expenditures Balance PIW-2-455 8/12/02 8/11/04 \$25,800.00 \$9,030.00 \$16,770.00

Project Description

Walker Career Center

Camby

Apex Precision Technologies, Inc. is a small metalworking company specializing in precision parts for aerospace, automotive, and industrial vehicle manufacturers. Fueled by increasing consumer demand, Apex wanted to increase and certify the skills of its machinists. Thanks in part to the training grant, ten employees were trained and were awarded Certificates of Technical Achievement in Advanced Manufacturing by the Indiana Department of Workforce Development. Fifteen additional employees were scheduled for training but were unable to participate due to the high volume of new work and increased production. Even with this setback, Apex was very pleased with the training and the progress of its workers. All graduates of the program received an average pay increase of 3%.

Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.47 N/A 25 10 10 Results

10 Certificates of Technical Achievement (CTA) in Advanced Manufacturing

Demogr	Demographics Of Trainees											
					Educ	ation						
Female 2	Male 8		er Total	Less t	 <u>han12</u> I		a or GED	More th		Not Re		on Total 0
	Age											
16-20 0	21-25 0	<u>26-30</u> 0	31-35 0	36-40 2	<u>41-45</u> 5	46-50 2	51-55	<u>56-60</u>	<u>61-65</u> 0	66+ 0	— — — eported	<u>Total</u> 10
							ckgroui				 	10
White A												
10	()	0		0		0	0		0	,	10
Training	Provide	er(s)										

9651 E 21st St

IN 46229

Indianapolis

Applied Extrusion Technologies, Inc.

Plastics Film & Sheet Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Terre Haute

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-2-136
 5/1/03
 7/31/05
 \$200,000.00
 \$20,000.00
 \$180,000.00

Project Description

Applied Extrusion Technologies, Incorporated (AET) is a leading developer and manufacturer of highly specialized plastic films used primarily in consumer product labeling, flexible packaging, and healthcare filtration applications. AET is the only worldwide film supplier using both tenter and tubular technologies to manufacture a wide array of biaxially oriented polypropylene films for the flexible packaging market. These films are complex, usually mutilayered structures, which are developed to meet the exact requirements of end users such as Coca-Cola, Pepsi-Cola, Frito-Lay, Hershey and Nabisco. Even with continual production and technological improvements, web breaks are a critical concern to the film industry. It is here that scrap is created, down time is eminent and production costs are elevated. Reducing or eliminating web breaks is a primary focus for AET. Understanding the effects of changes made by an operator to the down line process is critical. Therefore, training on the complete system is needed to reduce the risk factors of web breaks. It is for this reason that AET has chosen to partner with Ivy Tech State College in the development of a customized, computer-based curriculum that will allow operators to become fully educated on the equipment and processes they use. Currently there are 329 individuals enrolled in the program and already 95 people have completed the program and will receive their Certificate of Technical Achievement in Advanced Manufacturing. Rod Dowell with AET stated, 'When we hand the CTA booklets to our employees, they feel a sense of great worth to the company and it gives them something concrete to hold on to. Our plant managers and supervisors have expressed a sense of great value in this program and they look forward to getting everyone's CTA completed. We are thrilled with the program!

Number Of T	rainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	N/A	N/A
325 329	95		
Results			

⁹⁵ Certificates of Technical Achievement in Advanced Manufacturing

Demog	raphics C	Of Traine	es										
Gender								Educ	ation				
Female 49	<u>Male</u> 280		er Total 29	Less t		Diploma 32	or GED	More th		Not Re	-		on Total 29
	Age												
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	eported	Total
0	15	49	46	33	55	59	41	24	6	1	(0	329
					Et	hnic Ba	ckgroui	nd					
White !	African-A	merican	Hispa	nic An	nerican	<u>Indian</u>	Asian I	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	<u>Ethnic</u>
307	2	0	3		0		1	0		0		3	31
*Two peo	ple marked	d two ethni	cities, ther	eby increa	sing the n	umber from	n 329 to 33	31					

Training Frovider(s)			
Ivy Tech State College	501 S Airport Dr	Terre Haute	IN 47803
Coastal Training Technologies	500 Studio Dr	Virginia Beach	VA 23452

Department of Workforce Development - Appendix A - 2003-2004 **Applied Metals & Machine Works** Industrial & Commercial Machinery Mfg., NEC Incumbent Worker Training Fund (IWTF), 45% **Fort Wayne Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-102-B10 8/6/03 6/30/04 \$20,356.00 \$13,887.20 \$6,468.80 **Project Description** Applied Metals and Machine Works in Fort Wayne, Indiana, was founded in 1959. Their services help companies reduce expenses by rebuilding parts to extend the life of their equipment and by manufacturing new parts for parts that are no longer available. Apprenticeship training is critical to Applied Metals & Machine Works continued success in the marketplace. Thanks to a \$ 20,356 Incumbent Worker Training grant, four Department of Labor / Bureau of Apprenticeship and Training registered apprentices and six journeypersons were able to benefit from training provided by Ivy Tech State College. Number Of Trainees Union Name Hourly Wage Change Planned Enrolled Completed \$0.48 N/A 6 10 10 Results 4 Apprenticeship Certifications and 6 Journey Level upgrades **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported **Education Total** Female Male Gender Total 10 10 1 9 0 6 4 0 Age <u>21-25</u> <u>26-30</u> 41-45 16-20 31-35 36-40 46-50 51-55 56-60 61-65 66+ Not Reported Total 0 3 0 0 1 2 0 2 0 0 10 1 1 Ethnic Background

Training	Provider	(s)
		u

0

10

White African-American Hispanic American Indian

0

Ivy Tech State College 3800 N Anthony Blvd Fort Wayne IN 46805

0

0

Asian Hawaiian

0

Ethnic Not Reported

0

Total Ethnic

10

Δrv	mM	eritor	Exha	IIS t
	ши			

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Columbus

Grant Number IVTC-3B-102-27 Start Date 8/6/03 End Date 6/30/04 Amount of Award \$92,265.00 <u>Expenditures</u> \$35,577.13

<u>Balance</u> \$56,687.87

Project Description

Arvin-Meritor Exhaust is ranked as a leading manufacturer in the global market of automotive exhaust systems; ride and motion control products; air oil and fuel filters and gas charged lift supports. Their products are sold under many trademarks featuring advanced technological solutions for light vehicle, commercial trucks, trailer and specialty original equipment manufacturers (OEM) and related after-markets. The awarded grant was utilized to serve 12 employees. Six Apprenticeship Certifications and six Journey Level upgrades were achieved in vital maintenance areas.

Number Of Tra	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$1.24	International Brotherhood of Electrical Workers, Local 1331
34 12	12		
Results			

6 Apprenticeship Certifications and 6 Journey Level upgrades

Demogra	phics C	of Trainee	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	r Total	Less	han12	Diploma	a or GE	D More th	nan 12	Not Re	ported	Education	on Total
0	12	1:	2		0		8	4	-	()	1	2
						А	.ge						
<u>16-20</u> 2	21-25	<u>26-30</u>	31-35	36-40	41-45	46-50	<u>51-5</u>	<u>5 56-60</u>	61-65	<u>66+</u>	Not Re	eported	Total
0	0	2	7	1	1	1	0	0	0	0	(0	12
					Et	hnic Ba	ackgrou	und					
White At	rican-A	merican	Hispa	nic Ar	nerican	Indian	Asian	Hawaiian	Ethn	ic Not R	eported	Total	<u>Ethnic</u>
12	C)	0		0		0	0		0		1	2
Training	Provide	er(s)											
Ivy Tech S	tate Col	lege				4475 (Central A	ve		(Columbus	IN.	I 47203

Atlas Logistics Retail Services

Refrigerated Warehousing & Storage

Advance Indiana

Shelbyville

Grant Number ADVI--3-178 Start Date 1/1/04 End Date 10/1/04 Amount of Award \$60,000.00 Expenditures \$0.00 Balance \$60,000,00

Project Description

Atlas Cold Storage operates the second largest temperature-controlled distribution network in North American with 54 facilities and 270 million cubic feet of refrigerated space. Atlas provides freezer, cooler and dry storage to fulfill all of its customer's requirements. It utilizes state-of-the-art radio frequency systems connection computer terminals to onboard material handling equipment for real-time management control that offers small to large volume assembly and preparations services 24 hours a day. Atlas currently provides logistics and transportation solutions to major food processors and producers in Canada and the United States. Atlas's Shelbyville facility is dedicated to serving Kroger Co. It services more than 400 stores and ships in excess of 220,000 cases per day – totaling over 1.5 million cases per week. This grant is to provide training to 48 Warehouse Operations Supervisors. More than half of these employees were promoted from within to this position and many have had no formal training as supervisors. Currently, 46 employees have completed their courses and will receive a Certificate of Technical Achievement in Business Management from the State of Indiana in addition to college credit through Tri State University.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 International Brotherhood of Teamsters,
Local 135

48 46 46

Results

⁴⁶ Certificates of Technical Achievement in Business Management

Domos	ranhiaa (Of Traine	•				Ü						
Demog	Gen		es					Educ	ation				
Female 4	Male 42		er Total 16	Less t	— — — <u>han12</u> 1	Diploma	or GED	More th		Not Re			on Total 6
						Α	ge						
16-20 0	<u>21-25</u> 4	<u>26-30</u> 8	31-35 7	36-40 7	41-45 4	46-50 6	<u>51-55</u> 8	<u>56-60</u> 1	61-65 1	66+ 0	Not Re		Total 46
					Et	hnic Ba	ckgrour	nd					
White 44	African- <i>F</i>	— — — Americar 1	<u>Hispa</u> 1	ınic An	nerican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 16
Training	g Provide	er(s)											
Productiv Tri-State	•	ers Group y					State Blv ersity Ave				Fort Wayn Angola	e IN	

Departm	nent of W	orkforc/	e Develo	pment -	Append	dix A - 20	03-2004						
				В	edfor	d Mac	hine a	nd To	ol				
Special	Industr	y Mach	inery Mf	g., NEC				Incumb	ent Wo	rker Tr	aining F	und (IW	TF), 45%
Bedford	ł												
	t Numbe		Start Date		d Date			t of Awa		Expend			llance
	3-102-B ² Descript		8/6/03	6/	30/04		\$3	8,236.07		\$34,8	40.67	\$3,38	95.40
shops in recently compared compored compored compored componed com	n southe purchas y was g nent of th	rn India sed sev iven \$3 neir com	na. They eral piece 3,236.07 petitive e	y are cur es of mu to train i edge. At	rently fa lti-millic ts empl the en	company acing low on-dollar of loyees. T d of their I Journey	-price co equipme hey view training	mpetition nt to incr their ap grant, 11	n from on the contract of the	oversea eir marl eship pr	s, and the ket share ogram a	nus have e. The s a key	
Nu	mber O	f Traine	ees	Но	urly W	age Cha	nge			Unic	n Name	·	
Planned	d <u>Enrol</u>	led Co	mpleted		\$	0.06					N/A		
11	19		19										
Resi	ults												
11 App	renticesh	nip Certi	fications	and 8 Jo	ourney	Level upg	grades						
Demog	raphics C	of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>			er Total			<u>Diploma</u>							on Total
1	18		19	()	3	3	1	1	C)	1	9
						A	ge - — — -						
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	41-45		<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>		eported	<u>Total</u>
1	6	5	4	1	0	2	0	0	0	0	(0	19
					Et	hnic Ba	ckgroun	d _ — — -					
White /	African-A	merica	<u>n Hispa</u>	<u>nic</u> An	<u>nerican</u>	<u>Indian</u>	<u>Asian</u> <u>F</u>	<u>lawaiian</u>	<u>Ethn</u>	ic Not R	<u>leported</u>	<u>Total</u>	<u>Ethnic</u>

<u>White</u>	African-American	<u>Hispanic</u>	American Indian	<u>Asian</u>	<u>Hawaiian</u>	Ethnic Not Reported	Total Ethnic
19	0	0	0	0	0	0	19
Trainir	ng Provider(s)						
Ivy Tech	State College		3116	Canterbu	ıry Ct	Bloomingtor	n IN 47404
Unilogic	s thru EDS		5400	Legacy D	Or	Plano	TX 75024

824	36	$\alpha \alpha \alpha$	rich	IIΓΔ	Man		turing
						11616	

Tire Mfg. Incumbent Worker Training Fund (IWTF), 45%

Woodburn

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-185
 3/1/04
 9/30/05
 \$200,000.00
 \$0.00
 \$200,000.00

Project Description

BF Goodrich Tire Manufacturing, a division of Michelin North America, was built in 1961 on less than 20 acres and employed 253 people. After five major expansions over the past 40 years, the plant has grown to nearly 45 acres in size and currently employs more than 1200 employees. Tire manufacturing requires highly technical equipment that is controlled by computers and other digital logic devices and it also integrates mechanical and electrical systems in ways that were not possible just a few years ago. It is imperative that the workers are trained to install, modify, set-up, and maintain this complex equipment. With assistance from the Incumbent Worker Training grant, 75 workers will participate in 12,000 hours of training and will earn Certificates of Technical Achievement in Advanced Manufacturing. To date, 37 have been enrolled in training.

Number Of Ti	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.00	United Steelworkers of America, Local 715
75 37	0		
Results			

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 0	Male 37		er Total 37	Less t	han12	Diploma	a or GE 13	D More th		Not Re		Education 3	
						A	.ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	5 56-60	61-65	<u>66+</u>	Not Re	ported	Total
0	3	2	4	2	5	8	7	5	1	0	()	37
					Et	hnic Ba	ackgrou	und					
White A	frican-A	American	<u>Hispa</u>	<u>nic</u> <u>Ar</u>	merican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	<u>Ethnic</u>
37	()	0		0		0	0		0		3	37
Training	Provide	er(s)											
CenTec, I	nc					4015 F	ourier D	r		F	ort Wayn	e IN	I 46818

				Bio	ldle P	recisio	on Co	mpone	nts				
Screw I	Machine	Produ	cts Mfg.					Incumb	ent Wo	rker Tra	aining F	und (IW	TF), 45%
Sherida	an												
	nt Numbe	er S	Start Date		d Date			nt of Awa		Expend			lance
	T-2-145		6/1/03	5.	/31/05		\$3	38,840.00		;	\$0.00	\$38,84	0.00
Project	Descrip	tion											
6 worked Due to begand intends	Biddle Precision Components was awarded a two-year \$38,840 Incumbent Worker Training (IWT) grant to train workers. The program is designed to address improving manufacturing skills and output of their employees. One to unforeseen circumstances, training was delayed from its original June 2003 start date. The students regan classes on October 01, 2003. To ensure that the outcomes are met Biddle Precision Components and the course load of its trainees. Six Customized Applied Learning Certificates in Manufacturing fechnology are to be issued at the conclusion of this grant. There are no outcomes to report at this time. Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 N/A												
Nu	ımber C	f Train	ees	_H	ourly W	age Cha	ange			Unio	n Name		
Planne	d Enro	lled Co	mpleted		\$	0.00					N/A		
6	0		0										
Res	ults												
Project	ed Outc	omes: C	ustomize	ed Certif	icates o	f Applied	l Learnir	ıg in Man	ufacturir	ng Tech	nology		
Demog	raphics	Of Train	ees										
	Ger	ıder						Educ	ation				
Female 0	e <u>Male</u>	Gend	ler Total 0		<u>han12</u> 0		a or GED	More th		Not Re		Education	
						A	ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 0	36-40 0	41-45 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re	eported)	Total 0
					Et	hnic Ba	ckgrou	nd					
0		0	n <u>Hispa</u> 0	nic Ar	nerican 0	Indian	Asian 0	Hawaiian 0	<u>Ethni</u>	c Not R	eported		Ethnic
	g Provid					4000	L E: (C:				,		47504
Vincenne	es Univer	sity				1002 N	I First St			V	'incennes	i IN	47591

BP Products North America Incorporated

Petroleum Refining

Incumbent Worker Training Fund (IWTF), 45%

Whiting

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-164
 11/1/03
 11/1/04
 \$99,600.00
 \$0.00
 \$99,600.00

Project Description

BP Whiting Refinery was awarded \$99,600.00 to upgrade the skills of 12 employees. They have recently been concerned with an increase in turnover resulting from an aging workforce. As a result, a four-year Instrumentation and Electrical Apprenticeship Program was created. The main goal of this program is to provide additional training and technical creativity to Instrument and Electrical apprentices that have a minimum of two-year technical degrees from local technical schools and universities. Another goal of this program is to pair experienced craftsmen with each apprentice for mentoring to sharpen the apprentices craft skills and revitalize energy levels. This training initiative is challenging 12 incumbent workers in laboratory experiments and demonstrations of the basic principles of instrumentation and environmental procedures. Twelve employees just completed their first year of apprenticeship training and after the next three years, employees will receive journeyman status, official certification and credited hours towards a degree in higher education from Purdue University.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.00	Paper, Allied Industry, chemical & Energy (PACE), Local 6-1 Inc
12 12 0		
Results		

Projected Outcomes: Apprenticeship Certifications

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 2	Male 10		r Total 2		<u>han12</u>)		or GED	More th		Not Re		Education 12	
						A	ge						
<u>16-20</u> 0	21-25 4	<u>26-30</u> 2	31-35 3	<u>36-40</u> 1	<u>41-45</u> 2	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re		Total 12
					Et	hnic Ba	ckgrour	nd					
White A	frican-A	American 3	Hispa 2	nic Ar	nerican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	Reported	Total I	
Training	Provide	er(s)											
General P Purdue Ur		_				404 E 8 2200 1	36th Ave 69th St				Merrillville Hammond	IN IN	46410 46323

		mont Appond	ix A - 2003-	-2004				
		С	&M Con	veyor				
Conveyors & Conveyors	nveying Equip.	Mfg.		Incumb	ent Worker 1	raining Fu	und (IWTF), 45	5%
Mitchell								
Grant Number	Start Date	End Date	<u>A</u>	mount of Awa		nditures	Balance	
IWT-3-102-B5 Project Description	8/6/03	6/30/04		\$25,101.00) \$22	,093.02	\$3,007.98	
		,		20. 4.1				
C&M Conveyor ((handling systems startup, including 125 employees. (grant, seven earr	to the corrugate operator training C&M was awarde	ed sheet and co g and support, a ed a \$25,101 tr	ontainer indu anywhere in aining grant	ustry, C&M pront the world. To train 14 er	ovides turn-ke he compnay on ployees. At t	ey system in currently en the conclus	nstallation and nploys about	I
Number Of	Trainees	Hourly Wa	age Change	е	Un	ion Name		
Planned Enrolle	d Completed	\$(0.82			N/A		_
14 14	14							
Results								
7 Apprenticeship	Certifications an	d 7 Journey Le	evel upgrade	es				
7 Apprenticeship Demographics Of		d 7 Journey Le	evel upgrade	es				
	Trainees	d 7 Journey Le	evel upgrade		cation			
Demographics Of Gender Female Male	Trainees er Gender Total	Less than12	— — — — Diploma or	Educ GED More t	han 12 Not F	-		al
Demographics Of Gende	Trainees			Educ	han 12 Not F	eported !	Education Tota	al
Demographics Of Gender Female Male	Trainees er Gender Total	Less than12	— — — — Diploma or	Educ GED More t	han 12 Not F	-		al
Demographics Of Gender Female Male 1 13	Trainees er Gender Total 14 26-30 31-35	Less than12 0	Diploma or 6	Educ GED More t	han 12 Not F	0	14 oorted Total	_
Demographics Of Gend Female Male 1 13 16-20 21-25 2	Trainees er Gender Total 14	Less than12 0 36-40 41-45 5 1	Diploma or 6 Age 46-50 5	GED More t 8 1-55 56-60 0 0	han 12 Not F 3 61-65 66+	0 Not Rep	14 oorted Total	_
Demographics Of Gend Female Male 1 13 16-20 21-25 2 0 0	Trainees er Gender Total 14 26-30 31-35 3 2 6	Less than12 0 36-40 5 1	Diploma or 6 Age 46-50 5	Educ GED More t 8 1-55 56-60 0 0	han 12 Not F 3 61-65 66+ 0 0	0 Not Rep	14 ported Total 14	
Demographics Of Gend Female Male 1 13 16-20 21-25 2	Trainees er Gender Total 14 26-30 31-35 3 2 6	Less than12 0 36-40 5 1	Diploma or 6 Age 46-50 5	Educ GED More t 8 1-55 56-60 0 0 ground an Hawaiian	han 12 Not F 3 61-65 66+ 0 0	Not Rep 0	14 oorted Total	
Demographics Of Gender Female Male 1 13 16-20 21-25 2 0 0 White African-An 14 0	Trainees er Gender Total 14 26-30 31-35 3 2 6 nerican Hispani 0	Less than12 0 36-40 41-45 5 1 Eth	Diploma or 6 Age 46-50 57 0 hnic Backg	Educ GED More t 8 1-55 56-60 0 0 ground an Hawaiian	han 12 Not F 3 61-65 66+ 0 0	Not Rep 0	14 ported Total 14 Total Ethnic	
Female Male 1 13 16-20 21-25 2 0 0	Trainees er Gender Total 14 26-30 31-35 3 2 6 nerican Hispani 0 (s)	Less than12 0 36-40 41-45 5 1 Eth	Diploma or 6 Age 46-50 57 0 hnic Backg	GED More to the second of the	han 12 Not F 3 61-65 66+ 0 0	Not Rep 0	14 ported Total 14 Total Ethnic 14	

Carr Metal Products, Inc. (EPPC)

Fabricated Metal Products Mfg & Plastics Products Mfg., NEClncumbent Worker Training Fund (IWTF), 45% Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-2-115
 12/15/02
 12/15/05
 \$122,560.00
 \$0.00
 \$122,560.00

Project Description

Carr Metal Products (CMP) designs and manufactures precision sheet metal and polymer products for the orthopedic and other medical specialty arenas. Technology and industry changes required CMP to expand its operation to maintain its competitive edge. CMP employees are being trained and certified to receive a Certificate of Technical Achievement in Advance Manufacturing. To date, CMP has not drawn down any money, but is on track. An unforeseen situation involving their training provider resulted in the program being delayed. To ensure outcomes are met, an additional year was added to the contract. DWD has addressed the situation and helped CMP install a qualified training replacement that has maintained the functionality of this project. Currently 135 students are enrolled, with 30 participants projected to exit training at the end of the fall training term.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
139 135 0

Results

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Demogr	aphics (Of Traine	es										
	Gen	ider						Educ	ation				
Female 25				Less than12 0		Diploma or GED 0			More than 12 0		ported 35	Education Total	
	Age												
<u>16-20</u> 1	<u>21-25</u> 0	<u>26-30</u> 3	31-35 0	<u>36-40</u> 4	41-45 7	<u>46-50</u> 5	<u>51-55</u> 4	<u>56-60</u> 2	<u>61-65</u> 1	<u>66+</u> 0		eported 08	Total 135
	Ethnic Background												
White A	frican-A	— — Americar 1	<u>Hispa</u> 1	nic An	nerican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 35
Training	Provide	er(s)											

Walker Career Center 9651 E 21st St Indianapolis IN 46229

Cass/Logansport Industrial Alliance

Consortium of Area Manufacturers

Incumbent Worker Training Fund (IWTF), 45%

15

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-102-B5
 1/12/04
 5/10/04
 \$69,669.00
 \$41,200.17
 \$28,468.83

Project Description

Demographics Of TraineesGender

Male

13

<u>Female</u>

Gender Total

15

The Cass County/Logansport Industrial Alliance identified a consortium of automotive and construction related manufactures that had a need to train its workers in specialized precision custom-made stampings, metal fabrication, and light assembly. The goal of this training is to develop skilled employees capable of functioning in highly technical manufacturing facilities. Employees will receive a Career Development Certificate (CDC) with the successful completion of six classes. Ninety-six employees were projected to begin training in the spring 2004 semester. Currently, 45 trainees have enrolled and are completing courses toward a certification. To date, \$41,200 of the \$69,669 award has been expended.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

96 45 0

Results

Projected Outcomes: Career Development Certificates and Associate of Applied Science Degrees

	43		+0	4	_)	1.	_	C	'	4	5
						A	ge						
16-20	21-25	<u>26-30</u>	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Rep	orted	Total
0	8	7	6	10	4	7	3	0	0	0	0		45
	Ethnic Background												
White White	African-	Americar	<u>Hispa</u>	<u>ınic</u> <u>Ar</u>	nerican I	<u>ndian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethni</u>	Not R	eported	Total	<u>Ethnic</u>
40	40 1 4				0			0 0		0	0 4		15
Trainin	Training Provider(s)												
Ivy Tech State College 1815 E Morgan St Kokomo IN 4690								l 46901					

21

Less than12 Diploma or GED More than 12 Not Reported Education Total

Caterr	oillar I	Large	Engi	ne C	enter

Internal Combustion Engines Mfg., Nec

Incumbent Worker Training Fund (IWTF), 45%

Lafayette

 Grant Number
 Start Date
 End Date
 Amount of Award

 IWT-3-102-B11
 8/6/03
 6/30/04
 \$41,429.44

<u>Expenditures</u> <u>Balance</u> \$40,025.06 \$1,404.38

Project Description

Caterpillar Large Engine Center was completed in 1981 and was designed to manufacture Caterpillar engines. The \$41,429 Incumbent Worker Training grant was formed to help 40 employees receive a Career Development Certificate (18 credit hours) in their respective fields: Assembly, Machine Tool, and Quality. To date, the training program has been tremendously successful. Caterpillar is donating additional engines and training equipment and has plans to cycle another batch of individuals through when the existing 40 are done. There have been some minor modifications to the initial proposal. The projected courses and their sequences were changed a bit to account for shift and production needs. Upon completion of the coursework outlined in the grant submitted for 2004-2005 approval, all 40 employees will obtain their credential.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
40	40	0		
Result	s _			

Projected Outcomes: Career Development Certificates

Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
FemaleMaleGender Total83240		Less than12 0		Diploma or GED 31			More than 12 9		ported	Education Tot 40			
						A	ge						
16-20 0	<u>21-25</u> 4	<u>26-30</u> 7	31-35 8	<u>36-40</u> 2	<u>41-45</u> 8	<u>46-50</u> 8	<u>51-55</u> 3	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re		Total 40
					Et	hnic Ba	ckgrou	nd					
White 40		— — — Americar)	<u>Hispa</u>	anic Ar	merican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 0
Training	g Provide	er(s)											
Ivy Tech Caterpilla		lege					Creasy tate Rd 2				_afayette E Lafayette	IN e IN	

		C	FM US	Corp						
Heating Equipment N	Mfg.			Inc	cumbent Wo	rker Training I	Fund (IWTF), 45%			
Huntington										
Grant Number IWT-3b-102-B3	Start Date 12/3/03	End Date 6/30/04	:	Amount o		Expenditures #0.00	Balance			
Project Description	12/3/03	6/30/04		\$58,6	04.00	\$0.00	\$58,604.00			
train two apprentices grant period. The rest	CFM US Corp, formerly, Vermont Casting Majestic Products Companywas given a \$58,604 training grant to train two apprentices and 20 journeypersons. Due to restructuring of the company, training did not occur this grant period. The restructuring is now complete and CFM US Corp has applied for a new grant and will be starting training as soon as possible.									
Number Of Trai	Number Of Trainees Hourly Wage Change Union Name									
Planned Enrolled Completed \$0.00 Sheetmetal Workers, Local 204										
22 0	22 0 0									
Results										
Projected Outcomes:	2 Apprenticesh	ip Certification	ons and 2	20 Journey	/ Level upgra	des				
Demographics Of Trai	inees									
Gender					Education					
Female Male Gender Total Less than12 Diploma or GED More than 12 Not Reported Education Total										
0	<u>nder Lotal</u> <u>Les</u> 0	0 0	<u>)iploma o</u> 0	r GED M	ore than 12 0	Not Reported 0	Education Total			
			•							
	0	0	0 Age	; 		0				
0	0	0	0 Age	·	0	0 66+ Not R	0			
0 16-20 21-25 26-30	0 0 <u>31-35</u> <u>36-4</u>	0 40 41-45 0	0 Age 46-50	51-55 56	0 6-60 <u>61-65</u>	0 66+ Not R	0 eported <u>Total</u>			
0 16-20 21-25 26-30 0 0 0 White African-Americ	0 0 31-35 36-4 0 0	0 40 41-45 0 Eth American In	Age 46-50 4 0 nic Back	51-55 56 0 sground	0 6-60 61-65 0 0	0 66+ Not R 0	eported Total 0 0			
16-20 21-25 26-30 0 0 0	0 0 31-35 36-4 0 0	0 40 41-45 0	Age 46-50 4 0 nic Back	51-55 56 0 sground	0 6-60 61-65 0 0	0 66+ Not R 0	eported Total 0 0			

Clarke Engineering Services

Engineering Services

Incumbent Worker Training Fund (IWTF), 45%

Fishers

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-189
 4/1/04
 4/1/06
 \$39,418.00
 \$0.00
 \$39,418.00

Project Description

Clarke Engineering Services, Inc is an independently owned and operated engineering services company that specializes in equipment commissioning, installation, integration, validation and project management in the pharmaceutical industry. In addition, they integrate automated vision systems into packaging and manufacturing applications. Their staff is comprised of degreed engineers and validation specialist performing highly skilled, highly technical functions within the life sciences and advanced manufacturing arenas. This grant will provide training for 11 different employees resulting in the attainment of 14 credentials between them. Each of the 11 employees will earn Certificates of Technical Achievement in Advanced Manufacturing from the State of Indiana through training provided by the Cognex Corporation, the Pharmaceutical Training Institute, Taylor Technology, Inc, the International Society for Pharmaceutical Engineering, and Crown Training and Development, Inc. Additionally, two of these students will obtain their Professional Project Management Certification from Praxis International. One student is also pursuing an electrical engineering technology degree through IUPUI earning 34 credit hours towards this degree over the term of the grant.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
11	1	0		
Resul	ts			

Project Outcomes: 11 Certificates of Technical Achievement in Advanced Manufacturing, 2 Professional Project Manager Certificates, and 1 Engineering degree

1 10,000	Tojost Managor Goranoatos, and T Engineering aggree												
Demog	raphics	Of Traine	es										
	Gen	nder				Education							
Female 1	Female Male Gender Total 1 1		Less than12 0		Diploma or GED 0		More than 12 1		Not Reported 0		Educatio	on Total	
						A	ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 1	36-40 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Rep 0	oorted	Total 1
Ethnic Background													
White 1		Americar 0	<u>Hispa</u>	nic Ar	nerican 0	Indian	Asian <u>F</u>	lawaiian 0	Ethn	ic Not F	Reported	Total I	Ethnic I
Trainin	g Provid	er(s)											
Rockwell Crown Tr Taylor Te Internation Pharmac Praxis In	Indiana University-Purdue University Rockwell-Automation Crown Training and Development Taylor Technology International Society for Pharmaceutical Engineering Pharmaceutical Training Institute Praxis International Cognex Corp						Michigan Wisconsin 84th Plac 243 / Dr Martii ird Ave igital Way	Ave ce n Luther k	Ü	1 1 E I 1 1 1	ndianapolis Milwaukee Merrillville Bedford Fampa New York ndianapolis Natick	W IN IN FL N S	1 53202 46410 47421 33607 7 10017

Commercial	W	ahia	2 6	retame
Commercial	1	emc		งอเษาบอ

Motor Vehicle Parts Mfg.

Demographics Of TraineesGender

Incumbent Worker Training Fund (IWTF), 45%

Michigan City

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-162
 9/18/03
 4/18/05
 \$24,620.00
 \$0.00
 \$24,620.00

Project Description

Commercial Vehicle Systems, Inc. is a group that designs and manufactures heavy-duty wiper systems, motorized and West Coast mirror systems, heating ventilation/air conditioning controls, window lifts and safety/security devices for heavy-duty truck market. Their goal is to provide training for their employees to boost morale and help increase production levels by providing better skills. The grant awarded for \$24,620 is to provide training for 91 employees to receive Certificates of Technical Achievement in Advanced Manufacturing and American Welding Society (AWS) certifications. Currently, 40 students have been enrolled in the program with 12 of them already receiving a credential. The remainder of the students are presently on track for completion by April 2005.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

91 40 12

Results

Education

12 Certificates of Technical Achievement in Advanced Manufacturing

Female 24	e <u>Male</u> 16		er Total		— — — <u>han12</u> 3	Diploma	or GED			Not Re			on Total
24	24 16 40)		9	J	3)	40		
						A(ge						
16-20	21-25	26-30	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	<u>Total</u>
0	3	6	7	1	5	9	3	4	2	0	()	40
					Et	hnic Ba	ckgroui	nd					
White	African-	Americar	<u>Hispa</u>	nic An	nerican Indian Asian Hawaiian			Ethn	ic Not R	Reported	Total	Ethnic	
20	1	17	3		0		0	0		0		4	10
Trainin	Training Provider(s)												
Vincenne	es Univer		1002 N First St				\	/incennes	IN.	l 47591			
Hobart In	Hobart Institute of Welding Technology					400 Trade Square E				٦	Ггоу	0	H 45373

Ivy Tech State College

IUPUI-Columbus

Department of Work	ioroc Developii	пент - дррени	IIX A - 2003-200	7		
		Communi	ty Education	n Coalitio	n	
Business Assn.			-			Advance Indiana
Columbus						
Grant Number ADVI-3-138	Start Date 1/1/04	End Date 12/31/04		unt of Award 67,808.00	Expenditures \$0.00	<u>Balance</u> \$67,808.00
Project Description						
Community Educati regional workforce. Coalition to train 65 Certificate of Techn targeted to begin tra enrolled in the prog projected outcomes	An Advance Incemployees. Traical Achievemeaining on Januaram. CEC has a	diana grant wa aining will resent offered thro ary 01, 2004 a	as awarded in the ult in 64 Associa ough Ivy Tech a nd end on Dece	ne amount of State and Bache and IUPUI-Columber 31, 200	\$67,808 to Commu lor Degrees in Nursumbus. Sixty-five in 4. To date, 37 indiv	nity Education sing and 1 dividuals were iduals are
Number Of Tr	ainees	Hourly Wa	age Change		Union Name)
<u>Planned</u> <u>Enrolled</u>	Completed		0.00		N/A	
65 37	0					
Results						
Projected Outcome Achievement Demographics Of Tr		Degree and I	Bachelors Degr	ees in Nursing	and 1 Certificate o	f Technical
Gender				Educatio	on	
Female Male G	ender Total L		— — — — — Diploma or GEI 16	 D <u>More than</u> 21	12 Not Reported 0	Education Total
			Age			
16-20 21-25 26- 3 10 4		6-40 41-45 4 6	46-50 51-55 2 1	56-60 61- 0 (eported Total 1 37
		Etl	hnic Backgrou	nd		
White African-Ame 36 1	rican Hispanio	American I	Indian Asian 0	Hawaiian E	thnic Not Reported	Total Ethnic 37
Training Provider(s)						

4475 Central Ave

4601 Central Ave

IN 47203

IN 47203

Columbus

Columbus

Molded, Extruded & Late-cut Rubber Goods Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Auburn

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-122
 9/1/03
 9/1/05
 \$19,699.00
 \$0.00
 \$19,699.00

Project Description

Cooper Standard Automotive (CSA) is a leading supplier of noise, vibration, and harshness products to the automotive industry. CSA was awarded a \$19,699 training grant to help 17 workers pursue Associate, Bachelor, and Master degrees. Five workers have completed training and received their degrees while 12 more will continue to pursue their degree during the second year of the grant. The attainment of degrees will open up promotional opportunities that will lead to salary increases.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
17 17 5
Results

² Bachelors Degree in Business Administration, 1 Associates Degree of Applied Science in Business Administration, and 2 Masters Degrees in Business Administration

Demog	raphics	Of Traine	es										
	Gen	ıder						Educ	ation				
Female 7	emale Male Gender Total 7 10 17		Less than12 0		Diploma or GED 5			More than 12 12		ported		on Total 7	
					-	А	ge						<u> </u>
16-20 0	<u>21-25</u> 0	<u>26-30</u> 2	31-35 3	36-40 7	41-45 2	<u>46-50</u> 1	51-55 2	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re	ported	<u>Total</u> 17
					Et	hnic Ba	ckgrou	nd					
White 16		American	<u>Hispa</u> 1	anic Ar	nerican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 17
Trainin	g Provid	er(s)											
Indiana I	nstitute o	f Technolo	ogy			1600 E	Washin	gton Blvd		F	ort Wayn	e IN	V 46803
Indiana l	Indiana University/Purdue University Fort Wayne						Coliseu	m Blvd		Fort Wayne			l 46805
Indiana \	Indiana Wesleyan University						V Jeffers	on Blvd		Fort Wayne			l 46804
Ivy Tech	lvy Tech State College						Anthony	/ Blvd		Fort Wayne IN			l 46805
Tri State	Tri State University						1 University Ave				Angola IN 46703		

Crown ESA, Inc. Measuring, Display & Control of Process Instruments Mfg. Advance Indiana Portage

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 ADVI-3-169
 1/5/04
 12/5/05
 \$128,385.00
 \$4,800.00
 \$123,585.00

Project Description

Intense School

Crown ESA places emphases in Electrical and Computer engineering. Crown ESA's intent is to diversify their services in order to maintain sustainability as a technological company. Training will include Microsoft MCSA, MCSE, Security, and Cisco CCNA training. The current shortage of IT certification training has constrained their ability to attract customers due to their inability to function as a one-stop. For this reason, Crown ESA was awarded a \$128,385 Advance Indiana grant to allow Information Technology Boot Camps. Boot Camps allow Crown to train their employees quickly and maximize productivity. To date, \$4,800 has been expended on the project. An unforeseen circumstance with the chosen training provider required them to readjust training and attain a new provider who is eligible to administer all of Microsoft training.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

15 2 0

Results

Projected Outcomes: Various Information Technology Certifications

Projecte	Projected Outcomes: Various Information Technology Certifications												
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
FemaleMaleGender TotalLess than12Diploma or GEDMore than 12Not ReportedEducation Total020202													
Age													
16-20 2 0	21-25 0	<u>26-30</u>	31-35 0	36-40	41-45 0	46-50 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	66+ 0		eported	Total 2
	-	'		'					-				
\/\/bito /\/	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
White A)	<u>Hispa</u> 0	inic An	0	<u>indian</u> <u>i</u>	Asian <u>F</u> 0	<u>lawaiian</u> 0	<u>=uin</u>	0	<u>еропеа</u>	<u>10lai</u>	2
Training	Training Provider(s)												

8211 W Broward Blvd

Ft Lauderdale

FL 33324

Daimler Chrysler- Indiana Tra	insmission Plant #1
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Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-22
 7/2/03
 6/30/04
 \$90,559.80
 \$54,006.99
 \$36,552.81

Project Description

As production machinery changes in the plants, corresponding upgrades in employee skills are required to maintain critical equipment. Daimler Chrysler's Indiana Transmission Plant was awarded \$90,559.80 to provide upgrade training for 70 journeymen. The primary goal of the DaimlerChrysler/UAW Journeyman Upgrade Program is to keep abreast of the changing skills that the journeymen need in the highly technical manufacturing facilities that they are responsible for maintaining. This grant has allowed 47 people receive Journey Level upgrades and four employees receive Apprenticeship Certifications.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.51	United Auto Workers
70 51 51		
Results		

⁴ Apprenticeship Certifications and 47 Journey Level upgrades

4 Apple	4 Applienticeship Certifications and 47 Southey Level apgrades												
Demogra	aphics (Of Traine	es										
	Gen	der		Education									
Female	Female Male Gender Total			Less than12		Diploma or GED		D More th	More than 12		ported	Education	on Total
3	48		51	()	2	23	28	8	()	5	1
	Age												
<u>16-20</u>	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	51-55	<u>56-60</u>	61-65	<u>66+</u>	Not Re	eported	<u>Total</u>
0	1	0	3	9	4	14	9	4	3	0	4	4	51
					Et	hnic Ba	ckgrou	ınd					
White A	frican-A	America	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not F	Reported	Total	<u>Ethnic</u>
49 0 0 0 1 0 1 51									51				
Training	Provide	er(s)											
Ivy Tech State College 1815 E Morgan St							ŀ	Kokomo	IN	l 46901			

Daimler Chrysler- Indiana Transmission Plant #1

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3B-148
 8/1/03
 7/31/04
 \$211,502.00
 \$92,612.00
 \$118,890.00

Project Description

Daimler Chrysler Corporation has a significant presence in Indiana, with four plants in Kokomo and one in Indianapolis. The Indianapolis plant is the foundry, the three manufacturing facilities in Kokomo make transmissions for their full line of vehicles, and the Kokomo Casting Plant makes transmission and transaxle casings for the other three plants. Transmission Plant 1 produces transmissions for the following vehicles: Durango, Dakota, Ram Pickup, Jeep Liberty and Grand Cherokee. Continued training for the skilled trades is critical in the areas of mechanical maintenance, construction, toolmakers, pipe fitters, and electrical/electronics maintenance. Therefore, AUW/DaimlerChrysler continues to provide educational opportunities for its employees. The company's \$211,502 Incumbent Worker Training grant has provided training to upgrade the skills of 47 journeypersons.

Number (Of Trainees	Hourly Wage Change	Union Name
Planned Enro	olled Completed	\$0.00	United Auto Workers
80 4	7 47		
Results	_		
47 Journay La	-		

47 Journ	ney Leve	el upgra	des										
Demogr	aphics C	of Traine	es										
	Gen	der				Education							
Female 3	Male 44		er Total 17		<u>han12</u> 1	-	or GED	More th			eported Ed	ducatio 47	n Total
						А	ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 6	<u>36-40</u> 8	<u>41-45</u> 11	<u>46-50</u> 13	<u>51-55</u> 3	<u>56-60</u> 3	61-65 0	<u>66+</u> 0	Not Repo	orted	Total 47
					Et	hnic Ba	ckgrour	nd					
<u>White</u> <u>A</u>	African-A	mericar	<u>Hispa</u> 0	nic Ar	nerican 0	Indian	Asian I	Hawaiian 0	Ethni	ic Not F	Reported	Total E	
Training	Provide	r(s)											
Allen Brad	•						V 86th St				Indianapolis	IN	46278
Charmille		•	orp			560 Bo	ond St 3 Walnut S	24			Lincolnshire Muncie	IL	60069 47302
Kirby Risk GE Fanuo	117		nerica				69 N 606	ΣĬ			iviuncie Charlottesvill	IN a V/A	22906
FMC Tecl			ПСПСА				Randolph	Dr			Chicago	IL	60601
Trumpf A	U						gton Ind1				Farmington		6032
Valentine	Robotics	Inc			3355 B	ald Moun	tain Suite	10		Auburn Hills	MI	48326	
Marposs (Marposs Corp							3300 Cross Creek Parkway			Auburn Hills	MI	48326
Mazak						8025 Production Dr				Florence	KY	41022	
	DP Technology						1150 Avenida Acaso				Camarillo CA 930		93012
Lewillyn T		,,				PO 618					Linton	IN	47441
York Insti	tute of Air	^r Conditio	ng & Ref	rigeration	1	PO Box 1592-36B1					York	PA	17502

Daimler Chrysler- Indiana Transmission Plant #2

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

Grant Number Start Date End Date Amount of Award Expenditures Balance IVTC-3B-102-23 7/2/03 8/19/04 \$242.568.35 \$0.00 \$242,568.35

Project Description

DaimlerChrysler Corporation is an international publicly held manufacturer of automobiles, vans, truck, and sport utility vehicles. Due to significant growth over the last decade, the Indiana Transmission Plant 2 was recently constructed and began production in November of 2003, bringing the fifth DaimlerChrysler plant to Indiana. ITP 2 manufactures automatic transmissions for the Mercedes Benz. As production machinery changes in the plants, corresponding upgrades in employees' skills are required to maintain critical equipment. The primary goal of the AUW/DaimlerChrysler Journeyman Upgrade Program is to keep abreast of the changing skills that the journeymen need in the highly technical manufacturing environment in which they operate. This year's Incumbent Worker Training grant was projected to provide training to upgrade the skills of 53 journeymen and apprentices. Unfortunately, due to uncontrollable circumstances, the Plant was only able to complete training for two apprentices and 23 journeypersons. All remaining funds were de-obligated and returned to the Incumbent Worker Training Fund.

Number Of Train	nees	Hourly Wage Change	Union Name
Planned Enrolled C	Completed	\$0.16	United Auto Workers
53 25	25		
Results			

2 Appre	2 Apprenticeship Certifications and 23 Journey Level upgrades												
Demog	Demographics Of Trainees												
Gender Education													
FemaleMaleGender TotalLess than12Diploma or GEDMore than 12Not Rep2232505200													
Age													
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 2	<u>36-40</u> 3	<u>41-45</u> 8	46-50 7	<u>51-55</u> 4	<u>56-60</u> 0	61-65 1	<u>66+</u> 0	Not Re		Total 25
					Etl	hnic Ba	ckgrour	nd					
White 24African-American 0Hispanic 0American Indian 0Asian 0Hawaiian 0Ethnic Not Reported 0Total Ethnic 25													
	Training Provider(s) Ivy Tech State College 1815 E Morgan St Kokomo IN 46901												

Daimler Chrysler- Indiana Transmission Plant #2

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Kenosha

Germany

Germany

Germany

WI 53144

Kokomo

ECM USA Inc

Becker GmbH

Eanest Lehnert GmgH

Magedeberg

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3C-148
 8/1/03
 12/31/04
 \$212,618.00
 \$0.00
 \$212,618.00

Project Description

Daimler Chrysler Corporation is an international publicly held manufacturer of automobiles, vans, truck, and sport utility vehicles. Due to significant growth over the last decade, the Indiana Transmission Plant 2 was recently constructed and began production in November of 2003, bringing the fifth Daimler Chrysler plant to Indiana. AUW/DaimlerChrysler is committed to enhancing educational and employment opportunities for its employees. Currently their Incumbent Worker Training grant has provided training to upgrade the skills of 32 journey level employees in the areas of mechanical maintenance, construction, toolmaking, pipe fitting, and electronics.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.00	United Auto Workers
26 32 32		
Results		
32 Journey Level upgrades		

02 00diii	32 Journey Level appraises												
Demogra	aphics (Of Traine	es										
	Gen	der			Education								
Female	Female Male Gender Total 1 31 32			Less than12		Diploma or GED			More than 12		ported E		on Total
	31)		,				J		,		
						A	ge						
16-20 2 0	21-25 0	<u>26-30</u> 0	31-35 2	<u>36-40</u> 6	<u>41-45</u> 4	<u>46-50</u> 10	<u>51-55</u> 5	<u>56-60</u> 1	<u>61-65</u> 1	<u>66+</u> 0	Not Rep	orted	Total 32
	Ethnic Background												
White At	frican-A	mericar	<u>Hispa</u>	<u>nic</u> An	American Indian Asian Hawaiian Ethnic			nic Not Reported Total Eth			<u>Ethnic</u>		
26	1	l	0		2		0	0		3		3	32
Training	Provide	er(s)											
Festo & Allied Automation DC Wilson Erwin Junker Machinery, Inc Siemens Energy & Automation Inc Aichelin American Inc						1825 S 11 Vet	64th St Plate St erans Dr executive Amrhein	Hills Dr		} (ndianapolis Kokomo Chicopee Auburn Hills Livonia	IN M	A 1022 I 48326

5727 95th Ave

Groeperstrasse 18 D-39124

Friedhofstr.44 D-73110

Fertigungsysteme Liststr.4 89079

Daimler Chrysler-Indianapolis Foundry Gray & Ductile Iron Foundry Incumbent Worker Training Fund (IWTF), 55% Indianapolis **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IVTC-3B-102-24 7/1/03 6/30/04 \$229,310.00 \$0.00 \$229,310.00 **Project Description** The Indianapolis Foundry (IFP) is part of the Powertrain Organization of the Daimler Chrysler Corporation. IFP is Daimler Chrysler's main North American engine block supplier, supplying castings for both car and truck engines. The Foundry supplies three engine plants and runs five different products. The Foundry was awarded \$229, 310 to train 14 apprentices and 60 journeymen. Unfortunately, the company announced that the plant was closing, and the Incumbent Worker Training Board suspended the funding prior to the completion of any training. Therefore, all funds have been de-obligated and returned to the Incumbent Training Worker Fund. Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 United Auto Workers 74 0 Results Projected Outcomes: 14 Apprenticeship Certifications and 60 Journey Level upgrades **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Education Total Female Male Gender Total 0 0 0 0 0 0 0 Age 51-55 16-20 21-25 26-30 31-35 36-40 41-45 46-50 56-60 61-65 66+ Not Reported Total 0 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

0

0

Hammig	TOVIG	GI (3)

0

0

Ivy Tech State College PO Box 1763

0

0

Indianapolis

0

IN 46206

0

Daimler Chrysler-Indianapolis Foundry

Motor Vehicle Parts Mfg.

Gain Education and Training (GET)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-468
 7/1/03
 12/31/04
 \$145,500.00
 \$0.00
 \$145,500.00

Project Description

The Indianapolis Foundry (IFP) is part of the Powertrain Organization of the Daimler Chrysler Corporation supplying castings for both car and truck engines. Sixty production workers will receive a wide range of technical training as well as Certificates of Technical Achievement in Advanced Manufacturing. Regrettably, IFP will be phased out over the next four years. The plant, which employs nearly 1,000, was one of seven approved for closure or sale. Allowing these workers the opportunity to increase their skills and also be trained on the latest technology will help them be more employable at other Daimler Chrysler locations and, if necessary, help them find new employment more quickly.

Numb	er Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	United Auto Workers, Local 550
60	26	0		
Results	S			

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Projecte	a Outco	omes: C	ertificate	s or rec	nnicai A	cnievem	ient in Ad	ivanced	Manuia	icturing			
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 0	Male Gender Total Le 26 26			Less t					han 12 Not Reported 0 0		ported	Education To 26	
						Αį	ge						
<u>16-20</u> 0	21-25 0	<u>26-30</u> 2	31-35 6	<u>36-40</u> 4	41-45 2	<u>46-50</u> 5	<u>51-55</u> 4	<u>56-60</u> 2	61-65 0	<u>66+</u> 0	Not Re	ported	Total 26
					Et	hnic Ba	ckgroun	ıd					
White A		— — — Americar 3	<u>Hispa</u>	ınic An	nerican 1	Indian	Asian <u>F</u> 0	- — — lawaiian 1	Ethn	ic Not R	Reported		Ethnic 26
Training	Provide	er(s)											

Department of Workforce Development - Appendix A - 2003-2004 **Daimler Chrysler- Kokomo Transmission Plant** Motor Vehicle Parts Mfg. Incumbent Worker Training Fund (IWTF), 45% Kokomo **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3A-148 8/1/03 2/4/05 \$214,000.00 \$0.00 \$214,000.00 Project Description Daimler Chrysler Corporation has always been an important employer in the Kokomo region. It is an international, publicly held manufacturer of automobiles, vans, trucks, and sport utility vehicles and recently opened its fourth facility with approximately 1500 employees. DaimlerChrysler/UAW is committed to enhancing the educational and employment opportunities for its employees and has long been a supporter of educational endeavors in the Kokomo community. By giving workers the opportunity to gain new technical skills, it can establish new levels of competitiveness and productivity. One hundred workers will receive job setter training and go on to earn Certificates of Technical Achievement in Advanced Manufacturing. Number Of Trainees Hourly Wage Change Union Name \$0.00 United Auto Workers Planned Enrolled Completed 100 0 Results Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> 0 Age 16-20 21-25 26-30 31-35 <u>36-4</u>0 41-45 46-50 <u>51-55</u> <u>56-60</u> 61-65 66+ Not Reported **Total** 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background

White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported

0

1825 B S Plate St

0

0

Kokomo

0

0

Training Provider(s)

DC Wilson

0

Total Ethnic

0

IN 46901

Daimler Chrysler- Kokomo Transmission Plant

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-20
 7/2/03
 6/30/04
 \$246,554.86
 \$235,034.44
 \$11,520.42

Project Description

DaimlerChrysler Corporation has a significant presence in Indiana, with four plants in Kokomo and their Foundry in Indianapolis. The Kokomo Transmission Plant manufactures 2.3 million transmissions a year. As production machinery changes in the plants, corresponding upgrades in employees' skills are required to maintain critical equipment. The primary goal of the AUW/DaimlerChrysler Journeyman Upgrade Program is to keep abreast of the changing skills that the journeymen need in the highly technical manufacturing environment in which they operate. This year's Incumbent Worker Training grant was projected to provide training to upgrade the skills of 72 journeymen and apprentices. Unfortunately, due to uncontrollable circumstances, the Plant was only able to complete training for 25 Apprenticeship Certifications and 24 Journey Level upgrades. All remaining funds were de-obligated and returned to the Incumbent Worker Training Fund.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$1.08	United Auto Workers
72	49	49		
Result	S			

²⁵ Apprenticeship Certifications and 24 Journey Level upgrades

	Gen	der						Educ	ation				
Female 2	Male 47		er Total 49		— — — <u>han12</u>)	Diploma 1	or GED	More th		Not Re		Education 4	on Tota 9
						А	ge						
16-20 0	<u>21-25</u> 0	<u>26-30</u> 6	31-35 13	36-40 12	41-45 9	<u>46-50</u> 6	<u>51-55</u> 0	<u>56-60</u> 3	61-65 0	66+ 0		eported 0	Total 49
					Et	hnic Ba	ckgroui	nd					
<u>White</u> A 48	African-A	mericar	n <u>Hispa</u> 0	nic An	nerican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 19

Daimler Chrysler-Kokomo Casting Plant

Aluminum Die Castings Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-21
 7/2/03
 6/30/04
 \$238,096.64
 \$169,259.53
 \$68,837.11

Project Description

Daimler Chrysler Corporation is an international, publicly held manufacturer of automobiles, vans, trucks, and sport utility vehicles. The corporation has a significant presence in Indiana, with four plants in Kokomo. The Kokomo Casting Plant is the world's largest die cast facility and supplies aluminum casting to the three transmission plants in the area. The Kokomo Casting Plant produces 82 different aluminum parts for automotive components, 12 transmission and transaxle casings. The primary goal of the DaimlerChrysler/UAW Apprenticeship Program is to develop skilled journeymen capable of functioning in the highly technical manufacturing facilities that they are responsible for maintaining. Quality classroom related training for the apprentices has always been the goal of Daimler Chrysler. As production machinery changes in the plants, corresponding upgrades in employee skills are required to maintain critical equipment. The \$238,096.64 Incumbent Worker Training grant enabled the training of 15 apprentices, and upgraded the skills of 188 journeymen.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.09 United Auto Workers, Local 1199
211 203 203

Results

¹⁵ Apprenticeship Certifications and 188 Journey Level upgrades

Demog	raphics (Of Traine	es										
	Gen							Е	ducation				
Female 2	Male 201		er Total 03	Less	— — — : <u>han12</u> 1	Diplom 1	<u> </u>	D Mo	re than 12 40		eported 0		on Total 03
						A	Age						
16-20 0	<u>21-25</u> 0	<u>26-30</u> 14	31-35 25	36-40 37	41-45 37	46-50 34	51-5 28	5 <u>56-</u> 19		66+		eported 0	<u>Total</u> 203
					E1	hnic Ba	ackgro	und					
White 200		Americar 3	Hispa 0	nic Ar	nerican 0	<u>Indian</u>	Asian 0	Hawa 0	ian Ethi	nic Not I	Reported		Ethnic 03
	Training Provider(s) Ivy Tech State College 1815 E Morgan St Kokomo IN 46901												

DC Wilson

Daimler Chrysler-Kokomo Casting Plant										
Aluminum Die Castings Mfg		Incumbent 1	Worker Training Fu	nd (IWTF), 45%						
Kokomo										
Grant Number Start D		Amount of Award	Expenditures	<u>Balance</u>						
IWT-3D-148 8/1/0	3 7/31/04	\$200,000.00	\$0.00 \$	\$200,000.00						
Project Description										
Daimler Chrysler is an international, publicly held manufacturer of automobiles, vans, trucks, and sport utility vehicles. The Kokomo Casting Plant supplies aluminum casting to its transmission plants in Kokomo. UAW/DaimlerChrysler is committed to increasing the technical skills of its employees. With the assistance of this year's Incumbent Worker Training grant, 161 employees will be trained in robotics, die cast theory, and various technical courses, which will ensure a workforce that can operate and work on highly technical machinery.										
Number Of Trainees	Hourly Wage Ch	nange Union Name								
Planned Enrolled Complet	<u>ed</u> \$0.00	Uni	ted Auto Workers, Lo	ocal 685						
161 0 0	161 0 0									
Results										
Projected Outcomes: 63 Cert	ificates of Technical Achie	evement and 98 Journe	y Level upgrades							
Demographics Of Trainees										
Gender		Educatio	n							
Female Male Gender Tot	al Less than12 Diplom	a or GED More than	12 Not Reported E	ducation Total						
0 0	0	0 0	0 0							
	,	Age								
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-3</u>	<u>5 36-40 41-45 46-50</u>	<u>51-55</u> <u>56-60</u> <u>61-</u>	65 66+ Not Rep	orted <u>Total</u>						
0 0 0 0	0 0 0	0 0 0	0 0	0						
	Ethnic B	ackground								
White African-American His	spanic American Indian	Asian Hawaiian E	thnic Not Reported	Total Ethnic						
0 0	0 0	0 0	0	0						
Training Provider(s)										
IDRA Prince	1600	N Ann St	Kokomo	IN 46901						

1825 S Plate St

Kokomo

IN 46901

ค	4

Daviess County Growth Council Incumbent Worker Training Fund (IWTF), 45% **Business Assn.** Washington **Grant Number** Start Date End Date Amount of Award Expenditures Balance IWT-2-140 4/15/03 10/15/04 \$99,380.00 \$69,790.00 \$29,590.00 Project Description The Daviess County Growth Council (DCGC) was awarded a \$99,380 Incumbent Worker Training (IWT) grant to allow 31 local industry workers to begin a tiered training program developed by DCGC. The program features training presented in a community-wide approach and is employer driven, addressing the incumbent worker, and the underemployed. Anticipated outcomes include 31 10-Core Certificates of Technical Achievement (CTA) to be issued by the Department of Workforce Development. As of June 30, 2004, \$69,790 has been expended toward training with 26 trainees completing their course work to obtain their certificates. Number Of Trainees Union Name Hourly Wage Change Planned Enrolled Completed \$0.98 N/A 31 30 26

26 10-Core Certificates of Technical Achievement

Results

20 10 0	010 001	inioatoo	01 10011	11001 7 101	110 4 01110								
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 17	<u>Male</u> 13			Less than12 1		Diploma or GED 29		More th		Not Reported 0		Education Tota 30	
						А	ge						
<u>16-20</u> 0	21-25 3	<u>26-30</u> 4	31-35 7	<u>36-40</u> 8	<u>41-45</u> 5	<u>46-50</u> 1	51-55 2	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	Total 30
					Et	hnic Ba	ckgrou	nd					
White A													
Training	Provide	er(s)											
Workforce Development Concepts						PO Bo	x 270				Odon	IN.	l 47562

\sim	_
n	~

Training Provider(s)

Workforce Development Concepts

Department of Workforce Development - Appendix A - 2003-2004											
			Davies	s Coun	ty Grow	th Cou	ıncil				
Business	Assn.				-			Regio	nal Ski	II Alliand	ce (RSA)
Washingto	on										
Grant N		Start Date	-			nt of Awar	<u>rd</u>	Expend			lance
RSA-3		4/22/03	4/21	/04	\$2	4,120.00		\$24,12	20.00	\$	0.00
Project De											
The Daviess County Growth Council (DCGC) was awarded a \$24,120 Incumbent Worker Training (IWT) grant to allow six local industry workers to begin a tiered training program developed by DCGC. The program features training presented in a community-wide approach and is employer driven, addressing the incumbent worker, and the underemployed. Anticipated results will include six 10-Core Certificates of Technical Achievement (CTA) to be issued by the Department of Workforce Development. At the conclusion of this grant, eight trainees completed the program to receive their certificates.											
Number Of Trainees Hourly Wage Change Union Name											
Planned	Planned Enrolled Completed \$0.44 N/A										
6	10	8									
Results	S										
8 10-Core	Certificate	es of Techni	cal Achieve	ement							
Demograp	hics Of Tra	ainees									
	Gender					Educa	ation				
	Male Ge	ender Total		n12 Diplor			an 12		orted	Education	•
10		10	0		10	0		0		10	0
					Age						
<u>16-20</u> <u>21</u>	1 <u>-25</u> <u>26-</u> 1 1	30 <u>31-35</u> 1	36-40 <u>4</u>	1-45 46-5 3 0	50 <u>51-55</u> 2	<u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 0	Not Re		Total 10
				Ethnic E	Backgroun	d					
White Afri	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic										

PO Box 270

Odon

IN 47562

Ivy Tech State College

Department of Workforce Development - Appendix A - 2003-2004														
						Decati	ır Mol	d						
Special I	Dies &	Tools N	lfg.					Incumb	ent Wo	rker Tra	aining F	und (IW	TF), 55%	
North Ve	rnon													
·	Numbe	_	Start Date		d Date			nt of Awa		Expend		· ·	lance	
IWT-3a			1/8/04	6/	30/04		\$2	5,874.00)	\$9,8	86.11	\$15,98	87.89	
In 1966 Decatur Mold was a five-man shop with 2,400 square foot facility with excellent work ethic and desire to provide the best service and quality the industry had to offer. That commitment has proven successful and now Decatur Mold has grown to a world class manufacturing facility, with 160 employees. The company was awarded a \$25,874 training grant to train nine apprentices. Decatur Mold has been very supportive of their apprenticeship program. All nine trainees enrolled in the apprenticeship program and received Apprenticeship Certifications.														
Nur	Number Of Trainees Hourly Wage							Change Union Name						
Planned	anned Enrolled Completed \$2.46										 N/A			
9	9		9											
Resu	lts													
9 Apprei	nticeshi	o Certifi	cations											
Demogra	aphics C	of Traine	es											
	Gen	der						Educ	ation					
<u>Female</u>	Male	Gend	er Total	Less t	 han12	Diploma	or GED	More th	— — — nan 12	Not Re	ported	Education	on Total	
0	9		9	()	9)	C)	0)	(9	
						A	ge							
	21-25	<u>26-30</u>	31-35	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	ported	Total	
0	5	1	2	1	0	0	0	0	0	0	()	9	
					Etl	hnic Ba	ckgroun	d						
White A			<u> Hispa</u>	nic An	nerican I	Indian .	Asian <u>F</u>	Hawaiian Ethnic Not Reported Total				<u>Ethnic</u>		
9	C)	0		0		0	0		0			9	
Training	Provide	r(s)												

PO Box 1763

Indianapolis

IN 46206

	7
n	•

Delphi Delco Electronics

Household Audio & Video Equip. Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Kokomo

Grant Number IWT-3-156 Start Date 10/1/03 End Date 9/30/05 Amount of Award \$208,404.00

Education

<u>Expenditures</u> \$145,420.00 Balance \$62,984.00

Project Description

Demographics Of Trainees

Gender

Delphi Delco Electronics Systems, a division of Delphi Corporation, is a major supplier of automotive electronics that stretches back to 1936 when car radios were assembled by hand. Each decade has brought technological and global business growth. Delphi Delco was awarded \$208,404 to train 100 employees on advanced engineering tools and 20 employees on General Surface Mount platform electronic assembly equipment. Each participant will be awarded a Certificate of Technical Achievement in Advanced Manufacturing. Rich Mince, Shop Chairman, UAW Local 292 said, 'UAW Local 292 is one of the best educated and trained workforces in the world. The accelerating technological changes in the workplace require constant skill enhancement and training to maintain a competitive edge. The Workforce Development grant enables our workforce to meet the standards necessary to meet the needs of an ever-changing environment." Currently, 75 employees have received a Certificate of Technical Achievement.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 United Auto Workers, Local 292

120 75 75

Results

75 Certificates of Technical Achievement in Advanced Manufacturing

Female 11	Male 64	Gender Total 75		Less than12		Diploma or GED 2			More than 12 72		ported E	Education Total 75	
Age													
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 5	<u>31-35</u> 6	<u>36-40</u> 2	<u>41-45</u> 8	<u>46-50</u> 15	<u>51-55</u> 17	<u>56-60</u> 15	61-65 7	<u>66+</u> 0	Not Rep 0	orted	Total 75
Ethnic Background													
<u>White</u> 71			Hispa 1	nic An	c American India 0		Asian 0	Hawaiian 0	Ethnic Not Reported		Reported	Total Ethnic 75	
Training Provider(s)													
EDS PLN Universa	38695 Seven Mile Rd 900 Pyott Rd, Suite B				_	ivonia Crystal Lake	M e IL						

Delphi Delco Electronics

Household Audio & Video Equip. Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-7
 7/2/03
 6/30/04
 \$216,769.19
 \$161,387.06
 \$55,382.13

Project Description

Delphi Delco Electronics Systems is a diversified supplier of automotive components, systems, and modules. They design and build components, modules, and systems for global vehicle manufacturers. The division in Kokomo manufactures a wide diversity of products, including integrated circuits, plastic molded parts, sheet metal parts, audio boards, tuners, heater/AC controls, amplifiers, pressure sensors, power modules, voltage regulators, ignition modules, and power train products. They were a \$216,769.19 training grant to train 79 of its workers. The primary goal of the Delphi Delco Electronics/UAW Apprenticeship Program is to develop skilled journeymen capable of functioning in the highly technical manufacturing facilities that they are responsible for maintaining. At the conclusion of the grant, 69 trainees had enrolled in the program with 68 completing Apprenticeship Certifications one obtaining a Journey Level upgrade.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
79 69 69

Results

68 Apprenticeship Certifications and 1 Journey Level upgrade

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	han12	<u>Diploma</u>	ported	orted Education To					
11	58	6	89		0	2	24	44		1		69	
						А	ge						
16-20	21-25	<u>26-30</u>	31-35	36-40	36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total								
1	6	15	21	14	6	3	3	0	0	0	()	69
					Et	hnic Ba	ıckgrou	ınd					
White A	frican-A		Hispa	<u>nic Ar</u>	ic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic								
61	,	1	6		1		0	0		0		6	9
Training	Provide	er(s)											
Ivy Tech S	State Col	llege	1815 E Morgan St Kokomo IN 46901							I 46901			

	O	11			_
Puv	/ Ori	d a Y a	101-1	au	-
		ulv		ш	-

Orthopedics Supplies Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Warsaw

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-194
 4/26/04
 4/26/05
 \$28,000.00
 \$0.00
 \$28,000.00

Project Description

DePuy is the oldest manufacturer of orthopeadic implants in the United States. The company was founded in 1895 when Revra DePuy, a salesman, introduced wire splints to replace wooden ones that were being used for stabilizing fractures. Today, DePuy Inc. consists of several companies. DePuy Orthopeadics, Inc. is a leading designer, manufacturer and distributor of orthopeadic devices and supplies including hip, knee, ankle, shoulder, wrist, and finger replacements, and operating room products. In efforts to increase productivity, efficiency and consistency in performance, DePuy seeks to equip their employees with the essential skills for effective project management. This year's Incumbent Worker Training grant will support eight employees to be trained and certified as globally recognized Project Management Professionals (PMP). Currently, three trainees have completed coursework to obtain their PMP certifications.

Num	nber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	Paper, Allied Industry, chemical & Energy (PACE), Local 6-0809
8	3	3		
Resul	ts			

³ Information Technology Project Management Professional Certifications

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	ss than12 Diploma or GED More tha			nan 12	Not Re	ported Ed	Education Tota		
0	3		3	()	C)	3		C)	3	
						Ag	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Repor	ted_	Total
0	0	0	1	1	0	1	0	0	0	0	0		3
					Et	hnic Bad	ckgroun	id					
White A	African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
3	()	0		0		0	0		0		3	3
Training	Provide	er(s)											
Praxis Le	arning N	etworks				6325 Di	igital Way	Suite 100)	I	ndianapolis	IN	46278
Purdue U	Purdue University					425 W State St West Lafayette IN 479					47904		

	Dover Diversified (Cook Airtomic)
Aircraft Engine Parts Mfg.	Incumbent Worker Training Fund (IWTF),
1.66	

45%

Jeffersonville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-165
 1/1/04
 1/1/06
 \$34,088.00
 \$0.00
 \$34,088.00

Project Description

Dover Diversified (Cook Airtomic) was awarded a \$34,088 to enroll sixteen workers in apprenticeship programs. Dover Diversified is a business specializing in engine sealant for the airline and aerospace industries. As new processes in the flight industry are developed, the skill-sets for each employee must be raised to keep the efficiency and quality of their product superior. The apprenticeship programs included in this grant will make these workers specialized in a very volatile industry while making their skills transferable in the labor market. This program began training on January 01, 2004 and has no data to report at this time.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	International Association of Machinists and Aerospace Workers, local 681
16	0	0		
Resul	ts			

Projected Outcomes: 12 Machinist, 1 Maintenance, and 2 Quality Control Apprenticeship Certifications; 1 Associate Degree in Engineering

Demog	raphics	Of Traine	es										
	Ger	nder						Educ	ation				
Female	<u>Male</u>	Gende	r Total	Less t	han12	Diploma	or GED	More th	nan 12 Not Repo		ported [Educatio	n Total
0		()		0	()	0		C)	0	
						A	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Rep	orted	Total
0	0	0	0	0	0	0	0	0	0	0	0		0
					Etl	hnic Ba	ckgroui	nd					
White /	African-	American	Hispa	nic Ar	nerican I	ndian	Asian I	Hawaiian	Ethn	ic Not R	Reported	Total E	Ethnic
0		0	0		0		0	0		0		0)
Training	g Provid	er(s)											
Prosser 7	Technica	l College				618 E N	Market St			١	New Albany	y IN	47150
Indiana L	Jniversity	SE			4201 Grantline Rd					1	New Albany	y IN	47150

East Central Indiana Workforce Investment Board

Job Training Service

Regional Skill Alliance (RSA)

Muncie

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-1-09
 1/2/02
 6/3/04
 \$125,000.00
 \$98,239.78
 \$26,760.22

Project Description

The East Central Indiana Workforce Investment Board (ECIWIB) Health Care Alliance is an initiative of the Incumbent Worker Council, which represents area businesses, economic developers and workers from the five-county region. Health care had been identified as one of three industries experiencing skill shortages. To help the alliance reach its goals to increase skills, licenses, credentials, and wages of 52 health care workers, the ECIWIB was awarded a \$125,000 training grant. Twelve employers participated in this initiative and 77 individuals were enrolled in training. Sixty workers received a credential. "The average \$6.59 per hour wage gain, assuming full-time employment and no overtime, conservatively projects a net \$870,774 return on investment after one year," added Barbara Street, ECIWIB Director. "If the wages of the 39 new backfill hires are taken into account, the return on investment would raise to \$1,690,882 - a \$17 return on each dollar expended. This is the type of investment that is a win for everyone - the worker, the company, the local government and the state!"

 Number Of Trainees
 Hourly Wage Change
 Union Name

 Planned
 Enrolled
 Completed
 \$6.48
 N/A

 52
 77
 60
 Results

²⁷ Associate Degrees and 15 Bachelor Degrees in Nursing and 18 Technical Certificates

	0.0.0	09.000			_ 09.000		9						
Demogra	aphics	Of Traine	es										
	Ger	nder			Education								
<u>Female</u>	Male	Gende	er Total	Less	Less than12		Diploma or GED		More than 12		ported	Education To	
71	6	7	77		0		6	7	1	()	7	7
						A	ge						
<u>16-20</u> 1	<u>21-25</u> 17	<u>26-30</u> 12	31-35 13	36-40 11	<u>41-45</u> 8	<u>46-50</u> 11	<u>51-55</u> 2	<u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 0	Not Re	ported	Total 77
					Et	hnic Ba	ckgrour	nd					
White A	frican- <i>i</i>	Americar	n <u>Hispa</u> 0	anic A	merican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 77
Training	Provid	er(s)											
Indiana Ui Ball State Saint Fran Purdue Ur Butler Uni	ech State College Ina University State University It Francis Iue University Iur University It State Community College					4301 S Cowan Rd 2325 Chester Blvd 2000 W University Ave 81111 S Emerson Ave 1011 N 725 W 4600 Sunset Ave 300 S Fountain Ave					Muncie Richmond Muncie ndianapol West Lafay ndianapol Springfield	yette IN	N 47374 N 47306 N 46237 N 47906

Eaton [,]	Corpo	ration

Motor Vehicle Parts Mfg. Gain Education and Training (GET)

Greenfield

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-459
 9/15/02
 9/15/05
 \$75,834.00
 \$0.00
 \$75,834.00

Project Description

Eaton Corporation Truck Components Division (ETC) assembles and modifies transmissions used in light-and medium-duty trucks and buses for its North American customers and Navistar plants in Indiana. Market demands as well as customer expectations require that ETC increase their knowledge and skills to increase on-the-job decision-making, problem solving, and accountability essential to continuous improvement activities and to increase production efficiency and quality. ETC will be using its \$75,834 training grant to guide the design and delivery of 328 hors of on-site training for its employees. Instruction will be customized to ETC procedures and documentation and will be provided by the Walker Career Center. Though the program started off slow due to several changes in the organization, the company was granted an amendment that extended their contract. Currently, there are 81 students enrolled in the ETC program and they are on track to receive their 10-Core Certificate of Technical Achievement in Advanced Manufacturing by the end of the grant term.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	United Auto Workers
60	81	0		
Result	S			

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing and Associate Degrees

Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female			er Total	Less t	Less than12				nan 12	Not Reported			ion Total
34	47 81 0					8	81 0 0)	8	31	
	Age												
16-20	6-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total												
1	9 10 7 14 16						10	4	0	0	(0	81
					Et	hnic Ba	ckgrou	nd					
White	African-A	<u>\mericar</u>	<u>Hispa</u>	<u>ınic An</u>	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	Reported	Total	Ethnic
72	6	6	1		1		2	0		0		8	82
*One per	son marke	d two ethni	icities, ther	eby increa	sing the n	umber from	n 81 to 82						

One person marked two enfincines, thereby increasing the number from or t

Training Provider(s)

Walker Career Center 9651 E 21st St Indianapolis IN 46229

Eaton Corporation Incumbent Worker Training Fund (IWTF), 55%

Auburn

Grant Number Start Date **End Date** Amount of Award Expenditures Balance IVTC-3B-102-2 7/2/03 6/30/04 \$43.914.00 \$20,631.18 \$23,282.82

Project Description

Motor Vehicle Parts Mfg.

Eaton Corporation, Fuller Clutch Division, began as the Auburn Clutch Company in 1936 and transitioned through Dana Corporation ownership from 1947 until Eaton Corporation acquired the Spicer Clutch Division in 1997. The marketplace demands quality error-free parts and assemblies, which requires continuous training and upgrading of skills for the employees. Eaton Corporation has recognized this need and has partnered with Ivy Tech State College and the Department of Workforce Development to have an apprentice and journeymen training program to meet those training requirements. While the current training program started slowly, Eaton used their \$43,914 Incumbent Worker Training grant to train six apprentices and one journeyman.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$1.11	United Auto Workers
22 7 7		
Results		

6 Apprenticeship Certifications and 1 Journey Level upgrade

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less	han12	Diploma	a or GE	D More th	nan 12	Not Re	ported	Education	on Total
0	7		7		0		4	3		C)	7	7
						А	.ge						
16-20	<u>21-25</u>	26-30	31-35	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-5</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	ported	Total
0	0	0	2	2	2	0	0	1	0	0	0		7
					Et	hnic Ba	ıckgro	und					
White A	frican-A	American	Hispa	nic Ar	nerican	Indian	Asian	Hawaiian	Ethni	c Not R	Reported	Total	<u>Ethnic</u>
7	()	0		0		0	0		0		-	7
Training	Provide	er(s)											
Ivy Tech S	Ivy Tech State College 3800 N Anthony Blvd Fort Wayne IN 46805												

Educational Trust Fund -- Plumbers and Pipefitters, UA Local 157

Labor Union

Incumbent Worker Training Fund (IWTF), 45%

Terre Haute

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-157
 11/1/03
 11/1/04
 \$147,800.00
 \$1,134.00
 \$146,666.00

Project Description

Educational Trust Fund, located in Terre Haute, IN is a labor union training department. Their parent company is the Plumbers and Steam Fitters UA Local No. 157. To date, this IWT training grant for \$147,800 has helped over 92 journeymen receive their certifications in orbital tube welding, 16 have obtained Automatic Wire-Fed welding certificates, and 18 Surface Preparation certifications have been issued. Some students received more than one credential. Merri Daniel Grants Coordinator for Educational Trust Fund stated, "We are very pleased with the way this grant has assisted our journeymen in gaining state-of-the-art training in automatic wire feed welding and end preparation. With this training in hand, Local 157 can now offer skilled tradesmen and women at a moment's notice. Local employers will no longer be required to seek workers with this knowledge and skill level outside of the state of Indiana."

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.01	Plumbers and Pipefitters, Local 157
44	93	92		
Resul	ts			

⁹² Orbital Tube Welding Journey Level upgrades, 16 Automatic Wire-Fed Certifications, and 18 Surface Preparation Certifications

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 4	Male 89		er Total 93	Less t	<u>han12</u> 1	Diploma 7	or GEI	O More th		Not Re		Education 9	on Total 3
						A	ge						
<u>16-20</u> 1	<u>21-25</u> 3	<u>26-30</u> 3	31-35 11	36-40 11	<u>41-45</u> 17	46-50 26	<u>51-55</u> 13	56-60 7	61-65 0	<u>66+</u> 1	Not Re	eported)	Total 93
					Et	hnic Ba	ckgrou	ınd					
White A		Americar 2	<u>Hispa</u> 0	nic Ar	nerican 1	Indian	Asian 0	<u>Hawaiian</u> 0	Ethn	ic Not R	eported		Ethnic 94
	*One person marked two ethnicities, thereby increasing the number from 93 to 94 Training Provider(s)												

Training Provider(s)			
Educational Trust Fund	8707 E Milner Ave	Terre Haute	IN 47803
Educational Trust Fund	2555 S 30th St	Lafayette	IN 47905
Ivy Tech State College	501 S Airport St	Terre Haute	IN 47802

Eli Lilly & Company

Pharmaceuticals Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-102-B8
 11/5/03
 6/30/04
 \$15,863.00
 \$9,392.11
 \$6,470.89

Project Description

Eli Lilly & Company, founded on May 10, 1876, is a leader in the pharmaceutical industry. Eli Lilly has products marketed in 158 countries and major research and development facilities in nine countries and conducts clinical trials in more than 60 countries. The Eli Lilly grant was requested to support training of employees at the Parenteral Manufacturing Site located in Indianapolis, Indiana. Their employees are involved in manufacturing sterile injectable drug products including Insulin, Gemzar, Glucagon, Human Growth Hormone, and Olanzapine. In order to remain a viable company in the competitive pharmaceutical industry, there is an ongoing need for skills and technologies to be updated and remain current. The maintenance mechanic role requires a broad skill set across several craft areas including electrical, pipefitting, and machinist. Standard training in a craft discipline does not cover the broad range of technical skills necessary to perform the maintenance mechanics role. Although the grant planned for 18 employees to take, a total of 20 employees enrolled with 11 earning a Career Development Certificate.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.82	N/A
18 20 11		
Results		

¹¹ Career Development Certificates

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 0	Male 20		er Total 20	Less t	<u>han12</u>	Diploma 1	or GEI	D More th		Not Re	-	Education 20	
						A	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	ported	Total
0	1	3	5	3	3	3	2	0	0	0	C)	20
					Et	hnic Ba	ckgrou	ınd					
White A	African-A	Americar	<u>Hispa</u>	<u>nic</u> An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total I	Ethnic
18	()	0		1		1	0		0		2	0
Training	Provide	er(s)											
Ivy Tech	Ivy Tech State College PO Box 1763 Indianapolis IN 46206							46206					

Fairmont Homes

Mobile Homes Mfg. Gain Education and Training (GET)

Nappanee

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-457
 9/1/02
 8/31/04
 \$200,000.00
 \$165,520.00
 \$34,480.00

Project Description

Fairmont Homes, Incorporated of Nappanee is a manufacturer of housing and the company also provides aftermarket services and support for their customers. Pursuing continuous improvement since the mid 1990s, Fairmont has instituted a corporate virtual university. Its long-term goal is to establish a method of rewarding employees based on demonstrated skill. The training provided by this grant has incorporated the awarding of both Certificates of Technical Achievement (CTAs) and college credit to employees. In this way, a three-way tie was created between the CTAs, college credit, and training in support of the need to acquire and demonstrate skills necessary to perform the job. Training began in September of 2002 and 402 employees were enrolled. This grant has helped 400 individuals receive 10-Core CTAs in Advanced Manufacturing or Business Support; and the same 400 individuals received customized CTAs in areas that directly apply to specific work within the company. Though, just shy of the end datet, 25 people will receive their Associate Degrees this December. The training program has provided over 1300 portable, transferable credentials to the participants.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

400 402 400

Results

400 10-Core Advanced Manufacturing/ Business Support Certificates of Technical Achievement and 400 customized CTAs

Demogra	Demographics Of Trainees												
Gender Education													
<u>Female</u> 81	<u>Male</u> 321		er Total 02		<u>han12</u> 9	Diploma 3	a or GEI 40	O More th		Not Re		Education 40	-
						А	.ge						
<u>16-20</u> 3	21-25 32	<u>26-30</u> 53	31-35 76	36-40 77	41-45 36	46-50 47	51-55 35	<u>56-60</u> 23	61-65 13	<u>66+</u> 6	Not Re	ported	<u>Total</u> 402
					Et	hnic Ba	ickgrou	nd					
WhiteAfrican-AmericanHispanicAmerican IndianAsianHawaiianEthnic Not ReportedTotal Ethnic3761250000402													
Training	Training Provider(s)												
America, Information, & Marketing, Inc 4702 Lincolnway E Vincennes University 1000 Rowe St						у Е			Mishawaka ∃lkhart	a IN IN			

Federal	Moc	ıul Co	rporation

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Logansport

Grant Number IWT-3-182 Start Date 4/1/04 End Date 3/31/05

Amount of Award \$14,000.00 Expenditures \$0.00 Balance \$14,000.00

Project Description

The Logansport facility of Federal Mogul began in 1947 as Switches, Inc., manufacturing automotive and industrial electrical components. Switches Inc. was purchased by Federal-Mogul Corp. in 1986. This operation currently consists of two major product lines: electrical fuel systems and mechanical fuel systems. Federal Mogul-Logansport must rely on highly technological equipment to manage its day-to-day operations. These functions include planning, scheduling, supplier/customer communication, procurement, product ordering/delivery and inventory tracking. The company was granted a \$14,000 Incumbent Worker Training grant will that provide advanced certification training for four Information Technology professionals supporting the various administrative functions of their Information System.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
4 3 0

Results

Hourly Wage Change Union Name

Union Name

Union Name

Projected Outcomes: 4 Microsoft Certified Systems Administrator Certifications, 4 Microsoft Certified Systems Developer Certifications, and 4 Certified Novell Administrator Certifications

Demographics Of Trainees									
Gender			Education						
Female Male Gender Total 1 2 3	Less than12 Di	i <u>ploma or GED</u> 0	More than 12 3	Not Reported 0	Education Total 3				
		Age							
16-20 21-25 26-30 31-35 0 0 1 0	36-40 41-45 4 2 0	46-50 <u>51-55</u> 0 0	56-60 61-65 0 0	66+ Not Re	eported Total 3				
	Ethn	nic Backgroun	d						
White 3African-American 0Hispanic 0American Indian 0Asian 0Hawaiian 0Ethnic Not Reported 0Total Ethnic 3									
Training Provider(s) New Horizons Computer Learning Computer Lear	Training Provider(s) New Horizons Computer Learning Center 11611 N Meridian St #200 Carmel IN 46032								

Federal Mogul, Inc

Carburetors, Piston Rings, and Valves Mfg

Incumbent Worker Training Fund (IWTF), 45%

South Bend

Grant Number IWT-3a-102-B3 Start Date 8/1/03 End Date 6/30/04 Amount of Award \$165,378.05

Less than12 Diploma or GED More than 12 Not Reported Education Total

<u>Expenditures</u> \$143,114.55

Balance \$22,263.50

26

Project Description

Demographics Of TraineesGender

Male

26

<u>Female</u>

Federal Mogul is a leader in manufacturing pistons to OE automotive customers in the United States, Canada, Mexico, and Australia. Its major customers are General Motors and Ford. The pistons are manufactured from recycled secondary aluminum purchased from another Indiana company. The plant produces pistons on a 24/7 work schedule; and employs 565 people with skill levels ranging from unskilled to highly skilled. The facility maintenance apprenticeship program is critical to keeping all the equipment operational and minimizing down times. With the grant monies awarded to Federal Mogul, training was provided for eight apprentices and 18 journeymen, improving their skill levels in many areas.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.81 N/A

42 26 26

Results

8 Apprenticeship Certifications and 18 Journey Level upgrades

Gender Total

26

	Age												
						`	<u> </u>						
<u>16-20</u>	<u>21-25</u>	<u> 26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Rep	<u>orted</u>	<u>Total</u>
0	0	3	4	7	6	1	2	2	1	0	0		26
					E+1	anic Po	ckarour	nd					
			- — — -			nnic Ba	- -	<u> </u>					. — — -
White	African-	<u>America</u>	<u>n</u> Hispa	ınic Ar	nerican I	<u>ndian</u>	<u>Asian</u> <u>I</u>	<u> lawaiian</u>	<u>Ethni</u>	Not R	eported	Total	<u>Ethnic</u>
26		0	0		0		0	0		0		2	26
Training Provider(s)													
Hallilli	Training (Tovider(s)												
Ivy Tech	Ivy Tech State College 220 Dean Johnson Blvd South Bend IN 46601												

19

0

Training Provider(s) Vincennes University

0

0

Flexcel Jasper- Cherry Street Misc. Mfg., NEC Incumbent Worker Training Fund (IWTF), 45% **Jasper Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-163 11/30/03 11/30/05 \$30,800.00 \$0.00 \$30,800.00 Project Description Flexcel is a group of companies specializing in quality wood products. The automation to compete with foreign producers, require the best maintenance technicians available. The Dubois county area has a low unemployment rate and the caliber of technician needed is difficult to find, so Flexcel does its own training to ensure a world class workforce. The ten trainees currently in the program are learning advanced skills in print reading, programmable logic controls, hydraulics and pneumatics, mechanical devices, and will receive a Customized Certificate of Applied Learning upon completion. The courses are taught by Vincennes University at the Vincennes Jasper campus. Number Of Trainees Union Name Hourly Wage Change \$0.00 N/A Planned Enrolled Completed 9 10 0 Results Projected Outcomes: Customized Certificates of Applied Learning **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> 0 10 0 9 1 Age 16-20 <u>21-25</u> 26-30 31-35 <u>36-40</u> 41-45 46-50 <u>51-55</u> <u>56-60</u> 61-65 <u>66+</u> Not Reported **Total** 0 1 0 2 1 2 0 1 1 1 0 1 10 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

0

1002 N First St

0

0

Vincennes

10

IN 47591

Department of Workforce Development - Appendix A - 2003-2004 Fort Wayne Newspapers **Newspaper Publishing** Incumbent Worker Training Fund (IWTF), 45% **Fort Wayne Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3b-102-B1 1/1/04 6/30/04 \$41,181.00 \$18,564.62 \$22,616.38 Project Description Fort Wayne Newspapers was granted a \$41,181 training grant to train 21 of its workers. Within this grant period, 17 enrolled and are receiving courses to obtain a Career Development Certificate. As these courses were presented more employees have expressed a desire to enroll in classes. The company states that the upgrading employees skills has been most beneficial and has improved the outlook for maintenance of the new equipment and processes planned for future installation. Having courses onsite enabled greater participation than would have otherwise been possible. Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 Graphic Communications Union, Local 19M 21 17 0 Results Projected Outcomes: Career Development Certificates **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Education Total Female Male Gender Total 17 9 17 6 0 8 0 Age 51-55 16-20 21-25 26-30 31-35 36-40 41-45 46-50 56-60 61-65 66+ Not Reported Total 0 1 0 0 3 6 6 0 0 0 0 17 1 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian **Ethnic Not Reported** Total Ethnic

2 *One person marked all ethnicities, thereby increasing the number from 17 to 22

Training Provider(s)

2

15

Ivy Tech State College 3800 N Anthony Blvd Fort Wayne IN 46805

1

1

0

22

G & T Industries								
Textiles Mfg. NEC			Incumbent V	Vorker Training F	und (IWTF), 45%			
Jasper								
Grant Number	Start Date	End Date	Amount of Award	Expenditures	<u>Balance</u>			
IWT-3-159	11/1/03	11/1/05	\$50.872.00	\$28,925.00	\$21.947.00			

Project Description

G&T Industries has been operating in Jasper since 1993. For the first eight years, it fabricated urethane foam chair cushions for the office industry and after that it diversified into packaging and industrial markets. G&T hopes to increase productivity and deliver a higher quality product by offering continuous process improvement and advanced manufacturing training to 25 of its employees. After the training is finished, each worker will be awarded a Certificate of Technical Achievement in Advanced Manufacturing. During this reporting period, 34 employees were enrolled in training and 235 hours of training were delivered.

Number Of	Trainees	Hourly Wage Change	Union Name
Planned Enrolle	ed Completed	\$0.00	N/A
25 34	0		
Results			

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 14	Male 20		er Total 84	Less t	han12 1	Diploma 1	a or GE 16	D More th		Not Re			on Total 4
						А	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	eported	Total
1	4	9	4	3	4	2	1	3	2	0		1	34
					Et	hnic Ba	ckgrou	ınd					
White A	African-A	American	<u>Hispa</u>	<u>nic</u> <u>Ar</u>	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	<u>eported</u>	Total	<u>Ethnic</u>
23	()	10		1		0	0		0		3	34
Training	Provide	er(s)											
Terry Sur	gener					2948 S	Sharon V	alley Rd NE			3ranville	0	H 43023

8	2

GECOM, Inc.

Motor Vehicle Parts Mfg.

Gain Education and Training (GET)

Greensburg

Grant Number PIW-2-467 Start Date 6/1/03 End Date 5/31/06

Amount of Award \$200,000.00

Expenditures \$59,218.50 Balance \$140,781.50

Project Description

GECOM is one of the world's largest global manufacturers of door latches, trunk locks, door handles, and other automotive components. In 2000, GECOM was growing so rapidly that it could not fill its management, engineering, and supervisory positions. The labor force for these positions in this rural community was depleted. This all changed after GECOM received its first Advance Indiana training grant. "Eighty percent of its positions are being filled in house," said Richard Woodward, corporate trainer. GECOM was awarded another \$200,000 training grant that will continue to help GECOM develop the skills of its existing talent over a 3-year period. One hundred and ninety-five workers will be going back to school to earn Associate Degrees and enroll in apprenticeship programs. To date, 91 employees have enrolled in Associate Degree programs, 11 are in pre-apprenticeship training, and 53 employees are in enrolled in an apprenticeship-training program. Thirteen employees are taking advantage of more than one training program.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
195 142 7

Results

¹ Associate Degree and 6 Apprenticeship Certifications

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 71	Male Gender Total 71 142			than12 0	Diploma or GED 121			More than 12 21		ported)	Education Tota 142		
						A	ge						
16-20 2	21-25 20	<u>26-30</u> 33	31-35 27	36-40 18	41-45 15	46-50 12	51-55 3	<u>56-60</u> 3	61-65 0	66+ 0		eported 9	<u>Total</u> 142
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	— — — American 1	Hispa 1	nic Ar	merican 0	Indian	Asian 0	<u>Hawaiian</u> 0	Ethn	ic Not R	Reported		Ethnic 12
Training	Provide	er(s)											
Ivy Tech S Purdue Ur		•					entral Aventral Av				Columbus Columbus		47203 47203

General Devices Company, Inc.

Hardware Mfg., NEC

Gain Education and Training (GET)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-454
 7/1/02
 6/30/04
 \$197,155.00
 \$29,576.00
 \$167,579.00

Project Description

General Devices (GD), located in Indianapolis, produces patented telescoping balls and roller bearing bottom mount slides. In addition, GD constructs electronic enclosures and relay racks for the computer, broadcast, telecommunications, military, medical, and aerospace industries. The company currently employs approximately 420 workers in four facilities. This grant will provide for on-site training and certification of stamping and punch press operators, welders, quality inspectors, assemblers, and other personnel. The training will assist in standardizing and objectifying internal criteria for promotions and other company advancements; implementing advanced manufacturing processes; refining communication and data collection processes; and preparing for QS certification demanded by GD's customers. Upon completion of their Certificate of Technical Achievement (CTA), graduates will qualify for promotions and pay raises. A decline in business contributed to a substantial decrease in participants, 78 participants enrolled in training. All 78 of those participants have successfully completed their 10-Core CTA.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.53 N/A

275 78 78

Results

78 10-core Certificates of Technical Achievement in Advanced Manufacturing

Demogr	aphics (Of Traine	es											
	Gen	der						Educ	ation					
Female 11					than12 8	Diploma	or GE	D More th	nan 12	Not Reported 1			on Total	
Age														
16-20 0	21-25 2	<u>26-30</u> 5	31-35 6	36-40 7	<u>41-45</u> 21	46-50 16	<u>51-58</u> 10	56-60 8	61-65 3	<u>66+</u> 0		eported 0	Total 78	
					Et	hnic Ba	ıckgrou	und						
White A	frican-A	— — — ∖merican I	Hispa 2	nic A	nic American Indian 0			Hawaiian 0			nic Not Reported		d Total Ethnic 78	
Training	Provide	er(s)												
Walker Ca	areer Ce	nter				9651 E	21st St			- 1	ndianapo	lis IN	46229	

Gan	eral	ectric	· DI:	astics
	cıaı			-

Plastics Materials, Synthetic Resins Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Mt Vernon

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-102-B16
 8/6/03
 6/30/04
 \$199,666.15
 \$130,837.47
 \$68,828.68

Project Description

The General Electric Plastics the world leader in engineering thermoplastics technology, and offers the industry's broadest and deepest materials portfolio. The GE Plastics – Mt. Vernon plant began production in 1960, which makes the plant 42 years old. As a result, the age of the majority of the workforce is near retirement. It is expected that more than a 20% turnaround will be seen in the next five years in the apprenticeship classification. In order to maintain stable production there must be a level of skill among the apprentices. Considering the significant turnaround that will be occurring in the next few years it became critical that a number of employees successfully complete the apprenticeship program. Fifty people enrolled in this program and 50 received Apprenticeship Certifications.

Hourly Wage Change	Union Name
<u>sed</u> \$0.00	
ţ	

Resu	ITS													
50 Appre	50 Apprenticeship Certifications													
Demogra	Demographics Of Trainees													
Gender Education														
FemaleMaleGender TotalLess than12Diploma or GEDMore than 12Not ReportedEducation Total2485012029050														
	Age													
16-20 2 0	21-25 0	<u>26-30</u> 0	<u>31-35</u> 6	36-40 12	41-45 22	<u>46-50</u> 8	<u>51-55</u> 1	<u>56-60</u>	61-65 0	<u>66+</u> 0	Not R	eported 0	<u>Total</u> 50	
					Et	hnic Ba	ckgrou	nd						
White A	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic													
Training Provider(s) Ivy Tech State College 3501 First Ave Evansville IN 4771											N 47710			

General	Mills C	Corporation

Prepared Flour Mixing & Dough Mfg.

Incumbent Worker Training Fund (IWTF), 55%

New Albany

Grant Number IVTC-3B-102-8 Start Date 7/2/03 End Date 6/30/04 Amount of Award \$131,149.06

Education

<u>Expenditures</u> \$120,303.23 Balance \$10,845.83

Project Description

The General Mills Corporation was awarded an Incumbent Worker Training grant to train 73 apprentices and upgrade journey-level workers. The General Mills Corporation and Ivy Tech State College partnered to develop a program that would provide training to maintain and expand the skilled trades within the company. The training project is designed for workers in machine maintenance/installation and electrical positions. At the conclusion of this grant, 64 people enrolled in training with 12 completing Apprenticeship Certifications and 52 earning a Journey Level Upgrade.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.13 Bakery, Confectionary, Tobacco Workers and Grain Millers Union (BCTWGM), Local 33g

73 64 64 Results

Demographics Of Trainees

Gender

12 Apprenticeship Certifications and 52 Journey Level upgrades

Femal	<u>e Male</u> 62		er Total 64		<u>han12</u>		a or GEI 64	More th		Not Re			on Total 4
						A	ge						
16-20	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	oorted	<u>Total</u>
0	1	1	6	5	16	13	11	8	3	0	0		64
					Et	hnic Ba	ickgrou	nd					
White	African-A	— — — Americar	Hispa	nic An	nerican	Indian	Asian	— — — Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
64	(0	0		0		0	0		0		6	64
Trainir	ng Provid	er(s)											
Ivy Tech	State Co	llege				8204 F	lwy 311			5	Sellersburg	ı IN	47172

GM Fort Wa	vne Truck	Assembly
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Motor Vehicle and Passenger Car Body Mfg.

Incumbent Worker Training Fund (IWTF), 55%

IN 46805

Roanoke

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-12
 7/2/03
 6/30/04
 \$197,371.00
 \$163,471.49
 \$33,899.51

Project Description

One of the core beliefs of General Motors (GM) is that learning is a life long process. The company believes that to remain competitive in the global marketplace and to continue to produce a quality product employees must be trained and retrained. GM Fort Wayne Assembly Plant strives to continuously upgrade the skills and knowledge of its employees. With this grant, GM was able to train 24 apprentices and upgrade the skills of 88 journey level persons. This reflects an increase of 24.4% of employees trained over the previous year.

Number Of T	rainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$2.45	United Auto Workers, Local 2209
124 112	112		
Results			

²⁴ Apprenticeship Certifications and 88 Journey Level upgrades

Demogra	phics (Of Traine	es										
	Gen	der						Educ	ation				
Female 14	Male 98		er Total 12		<u>han12</u>		or GED	More th		Not Re			on Total 12
	Age												
<u>16-20</u> 2	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	<u>eported</u>	<u>Total</u>
0	1	9	11	10	16	23	23	17	2	0		0	112
					Et	hnic Ba	ckgrour	nd					
White A	frican-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	Asian I	<u> Hawaiian</u>	Ethn	ic Not R	Reported	Total	Ethnic
100	4	1	6		0		2	0		0		1	12
Training	Provide	er(s)											

Ivy Tech State College	3800 N Anthony Blvd	Fort Wayne

				•	• •								
Grant County Economic Growth Council													
Busines	s Assn.									Regi	onal Ski	II Allian	ce (RSA)
Marion													
Grant	Numbe	<u>r S</u>	tart Date		d Date			unt of Awa	_	Expend			<u>lance</u>
RSA	3-137		8/15/03	7/	31/04		\$	74,418.00)	\$59,6	\$14,72	729.00	
Project I	Descript	ion											
increase administ Nursing. offered t	Grant County Economic Growth Council was awarded a \$74,418 grant to help local health care providers increase the number of Registered and Licensed Practical Nurses (LPN) in their service area. The training is administered through Tucker Career and Technology Center and Indiana University Kokomo Division of Nursing. Individuals employed by Marion General Hospital and Bradner Village are enrolled in LPN Training offered through Tucker Career and Technology Center. Currently, eight people are enrolled in training and \$58,689 has been expended.												
Nur	Number Of Trainees Hourly Wage Change Union Name												
Planned	Enroll	led Co	mpleted		 \$	0.00					— — — N/A		
11	8		0										
Resu	Its												
Proiecte	d Outco	mes: 1	1 Associa	ate Dear	ees in N	lursina							
Demogra				- 3									
Demogr	Gen		.00					Educ	ation				
<u>Female</u> 8	<u>Male</u>	Gena	er Total 8		<u>nan 12</u>)		<u>a or GEI</u> 0	<u>More the Samuel More the Samu</u>		<u>NOT Re</u>		Education 8	
							.ge 						
<u>16-20</u> 0	<u>21-25</u> 3	<u>26-30</u> 3	<u>31-35</u> 1	36-40 0	41-45 1	46-50 0	<u>51-55</u> 0	56-60 0	61-65 0	<u>66+</u> 0	Not Re		Total 8
	3	3	ı	U	•				U	U		,	0
					Et	hnic Ba	ckgrou	nd — — — -					
	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
8	8 0 0 0 0 0 0 8												
Training	Training Provider(s)												
Tucker Are	rucker Area Technical Center 107 S Pennsylvania St Marion IN 46952												
	J- Kokomo 2300 S Washington St Kokomo IN 46902												

Guardian Automotive Products										
Glass Products Mfg.	Incumbent Worker Training Fund (IWTF), 45%									

Ligonier

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-186
 2/4/04
 2/1/06
 \$48,999.00
 \$0.00
 \$48,999.00

Project Description

Guardian Automotive is a leading global manufacturer of float and fabricated glass, an international supplier of external vehicle systems to the automotive industry, and a distributor of building products for residential and commercial industries. Increases in technology and competition have made advanced education a requirement for success. To date, 45 maintenance and mold shop employees have enrolled in a customized training program developed by Ivy Tech State College and they will earn college credit towards an Associate Degree and a Career Development Certificate or Technical Certificate. Once a certain number of courses have been completed, employees will receive pay increases and improved opportunities for advancement.

Number Of Tr	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$2.65	N/A
38 45	1		
Results			

¹ Career Development Certificate and/or Technical Certificate

Demogr	aphics	Of Traine	es											
	Gen	nder			Education									
Female	Male	Gende	er Total	Less t	han12	Diploma or GED		D More th	nan 12	Not Reported		Education Total		
0	45	45 45			0		40 5		5 0		0 4		5	
						A	.ge							
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	46-50	51-5	5 56-60	61-65	<u>66+</u>	Not Re	ported	Total	
0	0	11	10	3	6	9	2	4	0	0	()	45	
					Etl	hnic Ba	ackgrou	und						
White A	African-A	Americar	<u>Hispa</u>	<u>ınic Ar</u>	merican I	Indian	<u>Asian</u>	Hawaiian	<u>Ethni</u>	c Not R	eported	Total	Ethnic	
43		1	1		0		0	0		0		4	15	
Training	Training Provider(s)													
Ivy Tech	llege			3800 N	N Anthon	y Blvd		F	ort Wayn	e IN	l 46805			

Guardian Automotive Products

Glass Products Mfg.

Gain Education and Training (GET)

Ligonier

Grant Number Start Date
PIW-1-445 1/1/02

End Date 1/31/04 Amount of Award \$51,239.00 Expenditures \$38,429.25 Balance \$12,809.75

Project Description

Guardian Automotive Products is a Tier 1 supplier to the automotive industry. Due to increasing competition, the need for advanced education is imperative. With the help of Ivy Tech State College, curriculum was developed for Maintenance Mechanics and Mold Shop employees to earn either a Career Development Certificate or a Technical Certificate. All will earn 24 college credit hours toward a degree at the completion of the program. This grant for \$51,239 made the training, which began January 1, 2002, possible. Thirty employees planned to be a part of this program, forty people enrolled, and four people have quit training. Employees that are part of this training program will receive regular pay raises. Business conditions have caused a large amount of overtime. This overtime had an affect on the group involved in this training, the maintenance and mold shop employees. Even so, this group completed approximately 44% of the training. Roughly 32% of the students have completed over 70% of the training program. They have five employees who are close to earning their Associate's Degrees. Mike Corner of Guardian stated, "This training program helps us in a number of ways. First it has helped increase the knowledge level of our current employees. Second, it has helped us attract & recruit other quality maintenance and tooling employees. (Also, we've been able to recruit several good employees who've had the misfortune of being downsized by other companies.) Third, it has given a systematic approach for education and self-improvement to our employees, thus providing a stable workforce. This training is an invaluable tool for us and we appreciate the opportunity to participate in this training program."

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.00	N/A
30 44 0		
Results		

Projected Outcomes: Career Development Certificates or Technical Certificates

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 0	Male 44		er Total 14	Less t			or GED	More than 12 2		Not Reported 0			on Total
	Age												
<u>16-20</u> 0	21-25 1	<u>26-30</u> 9	<u>31-35</u> 9	<u>36-40</u> 5	<u>41-45</u> 7	<u>46-50</u> 7	<u>51-55</u> 3	<u>56-60</u>	<u>61-65</u> 0	<u>66+</u> 0		eported	Total 44
					Et	hnic Ba	ckgrour	nd					
White A	frican-A	Americar	<u>Hispa</u> 1	nic An	nerican 0	<u>Indian</u>	Asian I	Hawaiian 0	<u>Ethn</u>	ic Not R	Reported		Ethnic 14
Training	Drovida	or(c)											

Training Provider(s)

Ivy Tech State College 3800 N Anthony Blvd

Fort Wayne

IN 46805

Guardian Industries - Auburn

Glass Products Mfg.

Gain Education and Training (GET)

Auburn

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-444
 1/1/02
 1/31/04
 \$74,674.00
 \$18,668.40
 \$56,005.60

Project Description

Guardian Industries in Auburn, Indiana, is a Tier 1 supplier to the automotive industry. Due to increasing competition, the need for advanced education is imperative. With the help of Ivy Tech State College, cirriculum was developed for Maintenance Mechanics and Mold Shop employees to earn either a Career Development Certificate, Technical Certificate, or Associate degree. The grant that began in the January of 2002, helped 8 people achieve their training goals and complete the program. Unfortunately, due to failure in complying with the requirements needed to evaluate the CTA's in the required time period, Guardian was not able to count the remaining employees as completions. The employees, are however, finishing the training and still feel that the grant has been very beneficial for them. Linda Bixby, Guardian's Human Resource Generalist stated, "This grant has been a great benefit for our Maintenance and Mold Shop Technicians taking classes at Ivy Tech. Our entire team has found this to be a great resourse. All of our Maintenance and Mold Shop technicians have taken advantage of this program at one time or another. With each successful class taken we administer an increase in pay for our Techs. This helps to motivate them to continue their education." The remaining \$56,005.60 of the de-obligated funds was returned to the GET pool of funds.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$2.18 N/A

47 49 8

Results

⁸ Career Development Certificates or Technical Certificates

Demogra	phics C	Of Traine	es											
	Gen	der			Education									
Female 0					han12	Diploma or GED 25			More than 12 24		ported)	Education Total 49		
	Age													
<u>16-20</u> 2	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	Total	
0	2	7	14	16	6	2	1	1	0	0	()	49	
					Et	hnic Ba	ckgrour	nd						
White A	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic													
46	2	2	0		0		1	0		0		4	49	
Training	Provide	er(s)												

Ivy Tech State College 3800 N Anthony Blvd Fort Wayne IN 46805

Guide Corporation

Lighting Equip. Mfg., NEC

Incumbent Worker Training Fund (IWTF), 55%

Anderson

Grant Number IVTC-3B-102-29

Start Date 8/6/03

End Date 6/30/04

Amount of Award \$182,936,00

Expenditures \$141.374.49

Balance \$41,561.51

Project Description

Guide Corporation, one of the largest North American manufacturers of exterior lighting products for the automotive industry, is one of the staple industries of the Anderson/Madison County area. Employing over 1700 area residents, Guide places an emphasis on the education of its employees. With the support of UAW Local 663, Guide encourages employees to increase their skills through training funded by the Incumbent Worker Training (IWT) grant. Guide has continued its long standing association with Ivy Tech State College as a provider of that training. The IWT training grant has provided Guide Corporation with an opportunity to assist both Apprentices and Journeypersons to increase their skill levels which, in turn, allows Guide to provide better and higher quality service to its customers, remain competitive in the automotive lighting market, and to provide continuing employment to the people of Madison County, and surrounding communities. Even with time constraints, 14 students completed their apprenticeship training during the year, and a total of 38 journeypersons received upgrade training which assisted them to keep pace with new equipment and technology being used at the plant.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.22	United Auto Workers, Local 663
95	52	52		
Resul	ts			

14 App	14 Apprenticeship Certifications and 38 Journey Level upgrades												
Demog	raphics (Of Traine	es										
	Gender Education												
Female Male Gender Total Less than12 Diploma or GED More than 12 Not Reported Education Total													
2	50	5	52	()	4	12	1	0	0)	5	2
Age													
16-20	<u>21-25</u>	26-30	31-35	<u>36-40</u>	<u>41-45</u>	46-50	_ <u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Rep	orted	<u>Total</u>
0	1	4	8	6	12	15	5	1	0	0	0		52
					Etl	hnic Ba	ckgrou	nd					
White	African-A		Hispa	nic An	nerican l	ndian	Asian	— — — Hawaiian	<u>Ethni</u>	c Not R	eported	Total	Ethnic
50													
Training Provider(s)													
Ivy Tech	Ivy Tech State College PO Box 1763 Indianapolis IN 46206												

Gulf Stream Coach

Reconstituted Wood Products Mfg.

Gain Education and Training (GET)

Nappanee

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-456
 9/1/02
 8/31/04
 \$200,000.00
 \$48,000.00
 \$152,000.00

Project Description

Gulf Stream Coach, Inc. was founded in 1983 and is a manufacturer of motorized and towable recreation vehicles. Gulf Stream also provides after market services and support for the recreational vehicles it manufactures. Pursuing continuous improvement since the mid 1990s, Gulf Stream has instituted a corporate virtual university. The training project was implemented in phases, under the guidance, development implementation, and administration assistance of America, Information & Marketing, Inc. The primary goal of the grant was to build employee involvement, establish a baseline understanding of advanced manufacturing processes, and firmly ground employees in what it takes to have a continuous improvement process focus on world-class manufacturing. The company identified its training needs which includes customized courses and catalogue courses in various areas, as well as general education courses required to complete an Associate Degree. This training grant has helped 403 students receive three different individually specialized Certificates of Technical Achievement (CTA). Additionally, all 403 individuals received a 10-core CTA in Advanced Manufacturing/ Business Support and 25 individuals are scheduled to receive Associate Degrees in December, just slightly shy of the end date of the grant.

Number Of Trair	nees Hourly Wage Ch	ange Union Name
Planned Enrolled C	completed \$0.00	N/A
400 403	403	
Results		

403 Certificates of Technical Achievement in Advanced Manufacturing/ Business Support, and multiple Customized Certificates of Technical Achievement

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 94					<u>han12</u>	Diploma or GED 403			More than 12 0		ported	Education Tota 403	
						Αç	ge						
16-20 2 9	21-25 44	<u>26-30</u> 50	31-35 60	36-40 72	41-45 63	46-50 41	<u>51-55</u> 25	<u>56-60</u> 28	61-65 8	<u>66+</u> 0	Not Rep 3		Total 403
					Etl	hnic Ba	ckgrour	nd					
White At 383	frican-A	American)	Hispa 18		nerican I	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	Reported	Total E	
Training	Provide	er(s)											
•	America, Information, & Marketing, Inc Vincennes University					4702 Lincolnway E 1000 Rowe St						IN IN	46544 46516

Gunite Corporation

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Elkhart

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-3
 7/2/03
 6/30/04
 \$7,235.00
 \$5,392.89
 \$1,842.11

Project Description

Gunite Corporation is a leading producer of ductile and gray iron wheel-end components for the heavy truck industry. The machining and assembly plant located in Elkhart, Indiana produces wheel-hubs, brake drums, rotors and spoke wheels for Class 6, 7, and 8 trucks and trailers. Gunite provides products identified by their quality and reliability to original equipment manufacturers and the aftermarket throughout North America, South America and the world. Gunite is the leading supplier to the heavy truck industry. The original plan at the beginning of the year was for three apprentices to be trained during this period. Gunite expanded its apprenticeship pool with an additional four new apprentices mid-year requiring an addendum to the original grant request. While the apprentices have a curriculum to follow, Ivy Tech State College, the training provider, needed to substitute several classes due to course offerings and the need to build on skill levels to make the apprentice's educational experience successful. At the conclusion of this grant, all seven planned trainees received Apprenticeship Certifications.

Number Of Trai	nees	Hourly Wage Change	Union Name					
Planned Enrolled (Completed	\$0.84	International Brotherhood of Teamsters, Local 364					
6 7	7							
Results								

Results											
7 Apprenticeship Certifications											
Demographics Of Trainees											
Gender			Education								
Female Male Gender Total Less than12 Diploma or GED More than 12 Not Reported Education Total											
0 7 7	0	3	4	0	7						
Age											
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u>	<u>36-40</u> <u>41-45</u>	<u>46-50</u> <u>51-55</u>	<u>56-60</u> <u>61-65</u>	66+ Not R	eported Total						
0 0 0 1	5 1	0 0	0 0	0	0 7						
	Etl	nnic Backgroun	d								
White African-American Hispa	nic American I	ndian Asian H	awaiian Ethr	nic Not Reported	Total Ethnic						
6 1 0	0	0	0	0	7						
Training Provider(s)											

Ivy Tech State College 220 Dean Johnson Blvd South Bend IN 46601

Haynes I	nternational	linc.
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Rolling, Drawing, Extruding of Nonferrous Metals Mfg. Incur

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

Grant Number IVTC-3B-102-4 Start Date 8/1/03 End Date 6/30/04

Amount of Award \$61,365.83 \$30,582.47

Balance \$30,783.36

Project Description

Haynes International develops, manufactures, and markets technologically advanced, high performance alloys. These alloys are used in the aerospace and chemical processing industries. The company's products include high temperature alloys and corrosion resistant alloys. Twelve apprentices were enrolled in fall semester 2003 and they completed their classroom related training at the end of the fall semester. The grant was modified and approved to include journeymen upgrade training. Three journeymen received mobile crane training and high voltage training. Ivy Tech State College-Region 5 has had a successful year with its partnership with Haynes International. A major component of successful training is linked to quality instruction, equipment, supplies, and facilities. The grant allowed Ivy Tech to utilize its full time and adjunct instructors to their fullest potential. The cooperative effort between the United Steelworkers Union/Haynes International, Ivy Tech State College, and Indiana Department of Workforce Development has allowed Haynes International apprentices and journeymen quality instruction in their training courses.

Num	Number Of Trainees		Hourly Wage Change	Union Name					
Planned	Enrolled	Completed	\$0.5	United Steelworkers of America, Local 2958					
24	15	15							
Result	ts								

¹² Apprenticeship Certifications and 3 Journey Level upgrades

12 Appr	12 Apprenticeship Certifications and 3 Journey Level upgrades												
Demogr	aphics	Of Traine	es										
Gender								Educ	ation				
			ess than12 Diploma							Education Total			
0	15	1	5	()		10	5)	C)	1	5
Age													
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not R	eported	<u>Total</u>
0	0	3	5	2	2	2	1	0	0	0		0	15
					Et	hnic Ba	ackgrou	ınd					
White A	African-A	American	Hispa	nic Ar	nerican	<u>Indian</u>	<u>Asian</u>	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
14	(0	0		1		0	0		0		,	15
Training	Provid	er(s)											
Ivy Tech S	State Co	llege				1815 E	Morgar	n St		k	Kokomo	IN	l 46901

Hi-Tech (formerly Citation, Albion)

Industrial & Commercial Machinery Mfg., NEC

Gain Education and Training (GET)

Albion

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-460
 9/1/02
 3/1/05
 \$97,067.00
 \$47,098.63
 \$49,968.37

Project Description

Hi-Tech, Incorporated is a production machinery for the automotive, agriculture, heavy equipment and marine industries. The past decade has brought incredible technological advances to its industry, making the company feel as though the skills of its workforce have not kept pace with these advancements. Through the Gain Education and Training (GET) grant, Hi-Tech's employees will earn a Machining operation certificate as well as 18 credit hours from Vincennes University. Participants can later utilize their credit hours by pursuing an Associate Degree through the company's tuition reimbursement program. Tracy Tipton, HR Manger for Hi-Tech stated, "Our employees are benefiting from the training that they're receiving, however we are expecting to receive the most bang-for-the-buck with our next two classes that deal specifically with machining."

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
55	51	0		
Resul	ts			

Projected Outcomes: Machining Operation Certificates and 18 college credit hours

. rojooto	Trojected Catestrice: Machining Continuation and 10 conlege creat near												
Demogr	aphics (Of Traine	es										
					Educ	ation							
Female 12			Less than12 [Diploma or GED 46			More than 12 3		ported	Education Total 51		
Age													
16-20 1	<u>21-25</u> 5	<u>26-30</u> 8	31-35 10	<u>36-40</u> 9	41-45 14	<u>46-50</u> 2	<u>51-55</u> 1	56-60 1	61-65 0	66+ 0		eported	<u>Total</u> 51
					Et	hnic Ba	ckgrou	ınd					
White A		— — — Americar 3	n <u>Hispa</u> 0	nic An	nerican 0	Indian	Asian 1	Hawaiian 0	Ethn	ic Not R	eported	Total	Ethnic 1
Training						DO D	- 545				Z - -	- 10	40755
Freedom	Academ	У				PO Box	X 515			ľ	Kendallvill	e IN	46755

Honeywell Aircraft Landing Systems

Aircraft Parts Mfg., NEC

Incumbent Worker Training Fund (IWTF), 45%

South Bend

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-188
 3/20/04
 6/30/04
 \$134,716.00
 \$0.00
 \$134,716.00

Project Description

Honeywell Aircraft Landing Systems (ALS), headquartered in South Bend, is the global leader in commercial air transportation brakes, providing approximately 44% of the units installed on the world's jet transport. ALS produces steel and carbon brakes for virtually all of the world's major aircraft. Worldwide after-market customers include over 220 airlines as well as military services. Upon completion of this year's Incumbent Worker Training grant, ALS upgraded the skill base of 190 employees in the following areas: Enterprise Resource Planning (ERP) certification, International Organization for Standardization Auditors (ISO) certifications, and one Patent Paralegal certification.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 United Auto Workers

190 218 76

Results

Enterprise Resource Planning (ERP) Certifications, International Organization for Standardization Auditors (ISO) Certifications, and a Patent Paralegal Certification

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 64	<u>Male</u> 154	·		Less than12		Diploma or GED 70			More than 12 148		ported	Education Total 218	
Age													
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	<u>eported</u>	<u>Total</u>
0	7	13	15	33	41	49	41	14	5	0	(0	218
					Et	hnic Ba	ckgrour	nd					
White A	African-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	Asian <u>I</u>	<u> lawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	<u>Ethnic</u>
195	1	2	2		0		9	0		1		2	19
*One nere	on marke	d two othn	icities ther	chy incres	eina the n	umber from	218 to 21	Q					

*One person marked two ethnicities, thereby increasing the number from	m 218 to 219
--	--------------

Training Provider(s)			
Industrial Opportunities	PO Box 12541	Fort Wayne	IN 46863
IPLegalED	PO Box 486	Cupertino	CA 95015
Honeywell Aircraft Systems	3520 Westmoor St	South Bend	IN 46628

Howard Regional Health System General Medical & Surgical Hospital Advance Indiana Kokomo **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance ADVI-4-228 6/30/04 7/1/05 \$46.800.00 \$0.00 \$46,800.00 **Project Description** Howard Regional Health System is a not-for-profit hospital providing for the healthcare needs of residents of Howard County and surrounding areas. This year's Advanced Indiana (ADVI) training grant will allow 30 registered nurses to receive advanced training in telemetry care. Howard Regional Hospital has worked with Indiana University-Kokomo to develop a highly specialized certification, Nursing Care of the Telemetry Patient, which is designed for experienced RNs seeking to specialize in telemetry. The training consists of 55 contact hours per participant. Approximately half of those hours are in a classroom setting, while the other half take place on the unit in a clinical format. All training is administered at Howard Regional, and participants are trained on the clock. The grant was awarded on the last day of the program year, therefore no participant data is available. **Number Of Trainees** Hourly Wage Change Union Name **Planned** Enrolled Completed \$0.00 N/A 30 0 0 Results Projected Outcomes: 55-hour Certificates of Completion and Advanced Nursing Care of Telemetry Patient training **Demographics Of Trainees** Gender Education Gender Total Less than12 Diploma or GED More than 12 Not Reported **Education Total** Female Male 0 0 0 0 0 0 0 Age <u>31-35</u> Total 16-20 26-30 36-40 41-45 46-50 <u>51-55</u> <u>56-60</u> 61-65 66+ Not Reported 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic 0 0 0 0 0 0

Training	Dra	vider	(e)
Hallilli	1110	viuci	ы

Indiana University 2300 S Washington St Kokomo IN 46904

П	П	Ы	be	П	R	a	C	O	n	C.

Non-Current Carrying Wiring Devices Mfg.

Incumbent Worker Training Fund (IWTF), 55%

South Bend

Grant Number IVTC-3B-102-26 Start Date 8/6/03 End Date 6/30/04 Amount of Award \$97,401.09 <u>Expenditures</u> \$45,955.19

Balance \$51,445.90

Project Description

Hubbell-Raco is a leading manufacturing company producing electrical boxes and components. Faced with the possibility of closing due to NAFTA inducements, RACO has proven its ability to produce product in mass volumes and quantities and continue to maintain its competitive edge in the market place. Forty-two trainees enrolled in training this grant period. Two maintenance apprentices completed their four-year program and will be receiving their journeyman's card from the Dept. of Labor. Two other tool & die apprentices completed three-fourths of their program. Additionally, 18 of trainees received a MOUS Certification.

Number Of T	rainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.21	International Union of Electronic, Electrical, Technical, Salaried, Machine and Furniture Workers (IUE) AFL-CIO, District 8
36 42	22		
Results			

⁴ Apprenticeship Certifications and 18 MOUS Certifications

Demogr	aphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female 20	<u>Male</u> 22		er Total 12		<u>han12</u>)	Diploma or GED More than 12 20 22			Not Re	-	Education Total 42		
						А	ge						
16-20 0	<u>21-25</u> 1	<u>26-30</u> 4	31-35 2	<u>36-40</u> 6	<u>41-45</u> 5	<u>46-50</u> 10	<u>51-55</u> 3	<u>56-60</u> 6	61-65 4	<u>66+</u> 0	Not Re	eported 1	Total 42
					Etl	hnic Ba	ckgrou	ınd					
White A	Americar 2	n <u>Hispa</u> 0	anic An	nerican I	ndian	Asian 1	<u>Hawaiian</u> 0	Ethn	ic Not R	Reported		Ethnic 12	
Training Provider(s) Ivy Tech State College 220 Dean Johnson Blvd South Bend IN 46601													

	Hunting	aton Count	v Training	Coalition
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Job Training & Voc Rehab Service

Incumbent Worker Training Fund (IWTF), 45%

Fort Wayne

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-102-B6
 12/1/03
 6/30/04
 \$174,354.00
 \$99,888.78
 \$74,465.22

Project Description

Huntington County Training Coalition was awarded an Incumbent Worker Training (IWT) grant to train 140 workers to receive Career Development Certificates (CDC). The training is designed to meet the local needs of employers and workers. Incumbents will be trained in one of the following areas: Electrician, Maintenance Mechanic, Quality Operator, and Microsoft Office Suite. The courses taken through Ivy Tech can be counted as college credit toward an Associates Degree. To date, \$99,889 of the \$174,354 award has been expended, and 79 students were enrolled.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
140 79 0

Results

Projected Outcomes: Career Development Certificates

Demogr	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 32	<u>Male</u> 47		er Total 79		<u>han12</u> 0	Diploma !	a or GE 50	D More th		Not Re		Education 79	
						A	.ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-5	56-60	61-65	<u>66+</u>	Not Re	ported	Total
0	6	3	9	15	18	12	12	1	3	0	()	79
					Et	hnic Ba	ackgrou	und					
White A	African-A	Americar	<u>Hispa</u>	<u>nic</u> <u>Ar</u>	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	<u>leported</u>	Total I	Ethnic
76	(0	1		2		0	0		0		7	9
Training	g Provide	er(s)											
Ivy Tech	State Col	llege				3800 N	N Anthon	y Blvd		F	ort Wayn	ie IN	46805

I/N Tek & I/N Kote

Cold Rolled Steel Mfg.

Incumbent Worker Training Fund (IWTF), 55%

New Carlisle

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3D-102-1
 9/3/03
 6/30/04
 \$10,731.00
 \$10,701.04
 \$29.96

Project Description

I/N Tek & I/N Kote produces the finest cold reduced and coated steel products in the world. The two companies are partnerships between subsidiaries of Ispat International, N.V. and Nippon Steel Corporation of Japan, and are among the most technologically and organizationally advanced steel facilities in the world today. They represent the largest Japanese-American joint venture in existence. I/N Tek has products so advanced that it exceeds industry standards and reduces the entire five-step cold-rolling process from 12 days to less than an hour. They have a world-class quality commitment to a clean environment and use technologies to control the processes to exceed the strictest criteria that have been designed to meet tomorrow's standards today in the recovery of resources and the elimination of waste. I/N Tek had planned on beginning an apprenticeship program for its industrial electricians, however decided they had a more pressing need to upgrade the skill level of their journeymen. I/N Tek requested a change in the usage of funds to train their electrician journeymen. Ivy Tech State College was able to upgrade the skills of eight journeymen in DC2000 and Siltron.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	United Steelworkers of America, Local 9231
10	8	8		
Result	S			

8 Journey Level upgrades

Demogra	aphics C	of Traine	es										
	Gen	der						Educ	ation				
Female 0	Male 8		e <u>r Total</u> 3		<u>han12</u>	Diploma	or GE	D More th	nan 12	Not Re	•		on Total 8
						А	.ge						
16-20 0	21-25 0	<u>26-30</u> 0	31-35 1	<u>36-40</u> 1	41-45 1	<u>46-50</u> 3	51-55 1	56-60 1	61-65 0	<u>66+</u> 0		eported 0	Total 8
					Et	hnic Ba	ıckgrou	ınd					
White African-American Hispanic Ameri 8 0 0						Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 8
Training		` '						Dl - d			O a settle D as		1 40004

Ivy Tech State College

220 Dean Johnson Blvd

South Bend

IN 46601

Indiana H	larbor	Coke	Com	pany
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Petroleum & Coal Products Mfg., NEC

Gain Education and Training (GET)

East Chicago

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-447
 1/1/02
 12/31/03
 \$42,240.00
 \$18,590.00
 \$23,650.00

Project Description

Indiana Harbor Coke is a unit of Sun Coke Company. Since its industry is very competitive, it became imperative that their employees become skilled in the most modern technology. The company needed a training program that would provide adequate welding skills. Ivy Tech State College provided the training that resulted in American Welding Society certifications. This training qualified each employee to be trained at the required level of welder status as determined by the AWS guidelines. Twenty-one employees took advantage of this training and 19 completed the program.

Number C	f Trainees	Hourly Wage Change	Union Name
Planned Enro	lled Completed	\$0.00	United Steelworkers of America, Local 1010-5
20 21	19		
Results			

¹⁹ American Welding Society Certifications

Demogra	aphics C	of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	r Total	Less 1	han12	Diploma	or GE	D More th	nan 12	Not Re	ported	Educati	on Total
0	21 21 0 18							3	3 0			21	
						A	ge						
16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total											Total		
0	0	0	0	0	9	7	1	4	0	0		0	21
					Et	hnic Ba	ckgrou	und					
White A	frican-A	merican	Hispa	nic Ar	nerican	<u>Indian</u>	<u>Asian</u>	Hawaiian	<u>Ethn</u>	ic Not F	Reported	Total	<u>Ethnic</u>
19	1		0		0	0		0		2	21		
Training	Provide	er(s)											
Ivy Tech State College 410 E Columbus Dr East Chicago IN 46312											46312		

400

	Indiana INTERNnet										
Workforce Investment Now (WIN)											
Indianapolis											
Grant Number WR-3-231	Start Date 10/1/03	End Date 10/1/04	Amount of Award \$200,000.00	Expenditures \$129,576.00	<u>Balance</u> \$70,424.00						
Project Description											
Indiana INTERNnet is a Not-for-Profit organization associated with the Greater Indianapolis Chamber of Commerce Foundation, University of Indianapolis, and other higher education institutions. This project was created to support INTERNnet's pilot Longitudinal Internship program. The purpose of this program is to create a system for increasing and expanding the use of internships and other experimental learning programs among business, colleges, and universities in Indiana. In turn, retain college graduates.											
Number Of Trainees Hourly Wage Change Union Name											
Planned Enrolled	Completed	\$0.00		N/A							

Results	
*Pilot Program	

N/A

200

N/A

Demog	graphics (Of Traine	es										
Gender Education													
Female 0	e <u>Male</u>		e <u>r Total</u> 0		<u>than12</u> 0		or GEI	O More th	nan 12	Not Re			ion Total 0
						А	.ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 0	<u>36-40</u> 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re	eported 0	Total 0
					Et	hnic Ba	ickgrou	ınd					
0	African-A	0	Hispa 0	nic Ar	nerican 0	<u>Indian</u>	Asian 0	Hawaiian 0	Ethn	ic Not R	Reported	Total	Ethnic 0
	g Provid	er(s)											

Training Provider(s)			
Indiana INTERNnet	111 Monument Circle, Suite 1950	Indianapolis	IN 46204
Indianapolis Chamber of Commerce Foundation	111 Monument Circle, Suite 1950	Indianapolis	IN 46204

Indianapolis Power & Light Company

Electric Service Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3c-102-B2
 1/1/04
 6/30/05
 \$25,439.00
 \$0.00
 \$25,439.00

Project Description

In 1951 the Indianapolis Power & Light Company (IPL) purchased a 370 acre site in Pike County, Indiana, near the town of Petersburg for future use as a power plant. In March 1963 construction work began and on June 22, 1967 the first turbine went into service at the Petersburg Generating Station. IPL is a subsidiary of AES Corporation. Its principal product is electricity. IPL owns and operates 3000 MW of coal fired generation. IPL provides retail electric service to 433,000 customers in and around Indianapolis. A training needs assessment/survey was conducted by the IBEW Local 1395 in cooperation with management at the Petersburg Generating Station. The grant budget projected 15 IPL employees would take an IND computer class. Skill and training standards, provided through the grant, will improve work quality, safety, productivity and reliability of the electric system. IPL paid the cost of tuition and books for the supervisory employees. Fifteen employees are currently enrolled in the computer class taught at Pike Central High School.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name				
Planned	Enrolled	Completed	\$0.00	International Brotherhood of Electrical Workers, Local 1395				
15	15	0						
Result	ts							

Projected Outcomes: Career Development Certificates in Industrial Maintenance

, Damas	wandina (Of Tueins		•									
Demographics Of Trainees Gender								Educ	ation				
Female 0	<u>Male</u> 15		e <u>r Total</u> 15		<u>han12</u> 0	Diploma	or <u>GE</u> 5	<u>More th</u>		Not Re		Education 1	
Age													
16-20 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 1	<u>36-40</u> 3	41-45 5	<u>46-50</u> 5	51-55 1	56-60 0	<u>61-65</u> 0	<u>66+</u> 0	Not Re		<u>Total</u> 15
Ethnic Background													
White 15	African-A	— — — Americar 0	n <u>Hispa</u> 0	nic Ar	merican 0	Indian	Asian 0	Hawaiian 0	Ethni	ic Not R	eported		Ethnic 5
	g Provido State Co					3501 F	irst Ave			E	Evansville	IN	47710

Indianapolis Private Industry Council

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-1-39
 7/1/02
 12/30/04
 \$199,747.00
 \$82,999.00
 \$116,748.00

Project Description

In January 2002, the Indianapolis Private Industry Council, the Workforce Investment Board for Marion County, was awarded \$199,747 in training funds to help prepare workers for skilled life science positions at Clarian and St. Francis Hospitals. Students would earn certifications and degrees in Surgical Technology, Licensed Practical Nursing, Registered Nursing, Radiographic Technology, or Surgical Nursing over a two-year period. "To be successful in our effort to promote central Indiana as a world leader in life sciences, we must have plenty of skilled professionals in nursing and other fields," Indianapolis Mayor Bart Peterson said. "This grant will go a long way toward providing better training and education for our much needed life sciences workers." Forty workers enrolled in training and 15 have already earned Surgical Technician or technical certifications and nine have earned degrees. IPIC was granted a six-month extension through December 30, 2004, to allow the hospitals and students another semester to complete their training and meet their expected outcomes.

Number (Of Trainees	Hourly Wage Change	Union Name
Planned Enro	olled Completed	\$3.56	N/A
49 4	0 24		
Results			

¹⁵ Surgical Technician or Technical certifications and 9 various health care degrees

Demog	raphics (Of Traine	es										
	Gen	ider						Educ	ation				
Female 33	Male 7		er Total 40		<u>han12</u>	<u>Diploma</u> 1		More th		Not Re		Education 4	on Total 0
						A(ge						
<u>16-20</u> 4	<u>21-25</u> 8	<u>26-30</u> 8	31-35 10	<u>36-40</u> 2	<u>41-45</u> 5	<u>46-50</u> 1	<u>51-55</u> 1	<u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 0	Not Rep 0	orted	Total 40
					Et	hnic Ba	ckgrour	nd					
30		8	<u>Hispa</u> 1	anic <u>Ar</u>	nerican 0	<u>Indian</u>	Asian <u>I</u> 0	Hawaiian 1	<u>Ethn</u>	ic Not F 0	Reported		Ethnic 0
Ivy Tech Clarian F		llege				PO Box PO Box 1400 E		ve		I	ndianapolis ndianapolis ndianapolis	s IN	46206

Indianapolis Private Industry Council

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Indianapolis

Desktop Media

Grant Number RSA-2-39 Start Date 8/19/02

End Date 7/31/03 Amount of Award \$163,333.00

<u>Expenditures</u> \$159,271.44

Indianapolis

IN 46202

Balance \$4,061.56

Project Description

Advanced technology and a demand for new skills are forcing the printing industry to retrain many of its employees in central Indiana. Smaller printing companies are struggling to find the resources to train their employees. A \$163,333 Advance Indiana training grant to the Indianapolis Private Industry Council (IPIC) helped six printing companies train 21 of their employees. IPIC is the Workforce Investment Board for Marion County. At the conclusion of the grant, 20 employees earned a certification through the Graphic Arts Technical Foundation. One company paid a \$500 bonus to all employees who completed the training and passed the certification test, two companies gave raises, and the other companies included the training and certification in the annual review process that is used for pay raises.

Number Of Tra	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.17	Graphic Communications International Union (GCIU), Local 303
21 21	20		
Results			

20 Graphic Arts Technical Foundation Certifications

Demogr	aphics C	Of Traine	es										
Gender								Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	han12	Diploma	or GED	More th	nan 12	Not Re	ported	Educati	on Total
10	11	2	21	()	1	0	10)	1		2	21
						A	ge						
<u>16-20</u>	21-25	26-30	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	eported	<u>Total</u>
0	1	7	1	4	4	2	1	0	0	0		1	21
					Et	hnic Ba	ckgroui	nd					
White A	frican-A	mericar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u> I	<u> Hawaiian</u>	Ethn	ic Not R	Reported	<u>Total</u>	Ethnic
21	C)	0		0		0	0		0		2	21
Training	Provide	er(s)											

1212 E Michigan St

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Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Indianapolis

Grant Number RSA-3-39 Start Date 1/1/03 End Date 12/31/04 Amount of Award \$264,348.00

<u>Expenditures</u> \$128,708.00

<u>Balance</u> \$135,640.00

Project Description

The Indianapolis Private Industry Council (IPIC), the Community Health Network (CHN), and the Indiana Department of Workforce Development worked to ensure that employees from CHN would have the chance to receive nationally recognized credentials that include Radiographic Technology, Ultra Sound, Vascular Technicians and many more. Phase one of the training started with 59 students and another 34 enrolled during phase two. At the end of June 2004, 21 had completed training and were earning on average \$7.97 more on the hour. The Director of Medical Imaging states, "Thanks to the training provided through the grant, I was able to fill two CT tech positions without advertising, saving more than \$20,000 in recruitment costs. One of the positions was for the evening shift, which had been open for six months and for which we had been unable to recruit a suitable replacement."

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$7.97 N/A

80 93 21

Results

Radiologic Technologist Certifications, Vascular Technologist Certifications, Magnetic Resonance Imaging Certifications, Computed Tomography Technologist Certifications, Ultra Sound Technologist Certifications, Polysomongraphic Technologist Certifications

Demogr	aphics (Of Traine	es										
	Gender							Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	Less than12 Diploma			More th	nan 12	Not Re	ported	Educati	on Total
74	19	9	93	,		(60	32	2	()	9	3
						А	.ge						
16-20	<u>21-25</u>	26-30	31-35	36-40	<u>41-45</u>	46-50		56-60	<u>61-65</u>	<u>66+</u>	Not Re	ported	<u>Total</u>
11	28	13	9	9	11	7	5	0	0	0	C)	93
					Et	hnic Ba	ckgrou	nd					
White A	African-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	Reported	Total	Ethnic
83	(6	4		0		0	0		0		(93
Training	g Provide	er(s)											

Indianapolis Private Industry Council

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-9-39
 6/30/03
 6/30/05
 \$207,427.00
 \$65,639.00
 \$141,788.00

Project Description

The Indianapolis Private Industry Council (IPIC) was awarded \$109,502 in training funds to assist St. Joseph Hospital and St. Vincent Hospital with one year of training for 57 workers. IPIC is the Workforce Investment Board for Marion County. The first year of training was invaluable to these hospitals, which were facing severe shortages in nursing and radiology, and to the students. Alysea Belcher, a single mother who wanted something more for her daughter, said "I looked at my current job, which was kind of dead-end, and I started looking at places where I could have a career." Alysea will be a certified radiographer after one more year of training and will realize a 217% increase in salary. IPIC was granted an additional \$97,925 in training funds to cover a second year of training for 20 current students and 20 new ones.

Numbe	er Of Tra	ainees	Hourly Wage Change	Union Name
Planned E	nrolled	Completed	\$5.58	N/A
77	58	4		
Results				

2 Associate Degree in Nursing, 1 Bachelors Degree in Nursing, and 1 Registered Nursing Degree

		0	0.		•	•	0.				0 0		
Demog	raphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female	e <u>Male</u>	Gende	er Total	Less t	han12	<u>Diploma</u>	or GED	More th	nan 12	Not Re	ported E	ducatio	on Total
53	5	Ę	58		1	2	2	3	5	()	5	8
						Aç	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Rep	orted	Total
4	17	10	11	10	5	1	0	0	0	0	0		58
					Et	hnic Ba	ckgrour	nd					
White	African-A	Americar	<u>Hispa</u>	anic Ar	nerican	Indian .	Asian I	lawaiian	Ethn	ic Not F	Reported	Total	Ethnic -
47	1	0	1		0		0	0		0		5	8
Trainin	g Provid	er(s)											
Ivy Tech	State Co	llege				PO Box	1763			I	ndianapolis	i IN	46206
IU Kokor							Indiana A				Bloomingtor		
Marion C	ollege						old Spring iversity B				ndianapolis ndianapolis		
						0 0							.0_0_

Indianapolis Private Industry Council

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-4-39
 8/1/03
 7/31/04
 \$62,122.93
 \$20,273.90
 \$41,849.03

Project Description

Four hospitals in the St. Vincent Health network participated in a one-year \$62,122.93 Regional Skills Alliance grant managed by the Indianapolis Private Industry Council (IPIC). IPIC is the Workforce Investment Board for Marion County. With thousands of Hoosiers seeking hospital care and services each day, healthcare represents one of the fastest growing occupations in Indiana according to labor market projections from the Indiana Department of Workforce Development. To date, 21 healthcare workers have enrolled in training and are pursuing Associate and Bachelor Degrees in Nursing and certifications as Licensed Practical Nurses and Radiological Technologists. The hospitals will fill critical vacancies and promote their own employees. The employees will obtain important, transferable credentials and wage increases estimated at \$5,055 to \$15,500 annually.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
48	21	0		
Result	is			

Projected Outcomes Associate and Bachelor Degrees in Nursing and certifications in Licensed Practical Nursing and Radiological Technology

Demo	graphics	Of Traine	es										
	Ger	nder				Education							
Femal	le <u>Male</u> 2		er Total 21		<u>han12</u>)	Diploma or GED More than 12 M			Not Reported E			Education Total 21	
			_ '		<u> </u>	Aç				'			
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	31-35	<u>36-40</u>	 41-45	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	66+	Not Re	oorted	Total
0	4	2	6	1	2	2	4	0	0	0	0		21
					Et	hnic Ba	ckgroun	nd					
White	African-	Americar	<u>Hispa</u>	nic Ar	nerican	Indian .	Asian <u>F</u>	lawaiian	Ethn	ic Not R	<u>eported</u>	Total I	<u> </u>
20		1	0		0		0	0		0		2	1
Trainir	ng Provid	er(s)											
Ivy Tech	n State Co	llege				7999 S	US Hwy	41		Т	Terre Haut	e IN	47802
-	n State Co	0				104 W				P	Anderson	IN	46013
Ivy tech	State Col	lege					Cowan R			N	/Juncie	IN	47302
,	n State Co	0					hester Blv			-	Richmond	IN	47374
,	n State Co	0					entral Ave	-			Columbus	IN	47203
,	Ivy Tech State College				1815 E Morgan St			-	Kokomo	IN	46901		
	Vincennes University					Admissions Office GVH 72			-	/incennes	IN	47591	
Ball State University					200 West University Avenue			-	/luncie	IN	47306		
	on Univers	,				1100 E				•	Anderson	IN	46012
Indiana	State Univ	ersity				217 N 6	Sth St			Т	erre Haut	e IN	47804

Indianai	nolis F	Private I	Industry	∕ Council

Job Training & Voc Rehab Service

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

IN 46202

Indianapolis

Desktop Media

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-39
 4/1/04
 5/1/05
 \$38,888.00
 \$1,161.00
 \$37,727.00

Project Description

The Indianapolis Private Industry Council (IPIC) is a business-led organization serving as the community leader in workforce development and acting as Mayor Peterson's workforce development arm in economic development initiatives. IPIC has a history of successfully integrating resources and leveraging funding based on the needs of employers and job seekers. Today, IPIC manages nearly 50 workforce development programs including the planning, administration and oversight of specific programs. This grant is designed to allow a total of five employees from Roche Diagnostics, Jackson Press and the Graphic Arts Center to pursue nationally recognized GATF (Graphic Arts Technical Foundation) Imaging Certificates through the Graphic Arts and Technical Foundation. This training will teach employees to build high-quality, printable files that are also usable on the web. The subject matter addresses pre-press function from job composition through binding and finishing. Upon completion each employee will skilled at creating electronic files that are of the highest quality that can be easily utilized and multi-purposed. All training will take place on the clock.

Number Of Train	nees Hourly Wage Ch	nange Union Name
Planned Enrolled C	ompleted \$0.00	
5 5	0	
Results		

Projected Outcomes: Graphic Arts Technical Foundation Certifications

Demogra	emographics Of Trainees												
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	han12	Diploma	or GED	More th	nan 12	Not Re	ported	Educati	on Total
3	2	5 0 4 1 0									5		
	Age												
16-20													
0	0	0	1	0	1	1	1	1	0	0	(0	5
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	Reported	Total	<u>Ethnic</u>
4	4 0 0 0 0 0 1 5												
Training	Training Provider(s)												

1212 E Michigan St

Training Provider(s)

University of Southern Indiana

Departr	ment of V	Vorkforce	e Develo	pment -	Append	lix A - 2	003-2004	1						
				Infin	ity Mo	lding	& Ass	embly	, Inc.					
Plastic	s Produ	cts Mfg.	, NEC					Incumb	ent Wo	rker Tr	aining F	und (IW	TF), 45%	
Indiana	polis													
-	nt Numbe T-3-183	<u>er</u> <u>S</u>	tart Date 3/1/04		<u>d Date</u> /1/05			nt of Awa 9,082.00		Expend	ditures \$0.00	<u>Ba</u> \$49,08	<u>llance</u> 32.00	
Project	t Descrip	tion												
global Busine current Advand	Infinity is a plastic injection molding company supplier to the automotive industry. In order to compete in the global automotive business, management saw a need to have better trained workers. They engaged the Business school at the University of Southern Indiana to develop a training program. Fifteen students are currently enrolled in a training program that will result in 10-Core Certificates of Technical Achievement in Advanced Manufacturing. Employees have been using lean manufacturing techniques and problem-solving skills learned in the training. Number Of Trainees Hourly Wage Change Union Name													
Nı	Number Of Trainees Hourly Wage Change Union Name													
Planne	Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 N/A													
15	15	5	0											
Res	ults													
Project	ted Outc	omes: 10	Core C	ertificate	es of Te	chnical .	Achieven	nent in A	dvance	d Manuf	acturing	J		
Demog	graphics	Of Traine	es											
	Ger	nder						Educ	ation	. — — .				
Female			er Total				a or GED							
4	11		15		1		8	- 6)	C)	1	5	
						. _ A	.ge — — —							
<u>16-20</u> 1	<u>21-25</u> 1	<u>26-30</u> 5	31-35 4	36-40 0	41-45 3	<u>46-50</u>	<u>51-55</u> 1	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		<u>eported</u> 0	Total 15	
	1	<u> </u>	+	U			ı ackgrour		U	U		U	10	
 White		— — — Americar	. — — – n Hispa		— — — nerican		Asian I		— — — Ethn	_ — — : ic Not P	eported		- — — - Ethnic	
13		<u>Americai</u> 0	<u>ı пізра</u> 0	IIIC AI	0	<u>iiiuiaii</u>	0 ASIAII I	<u>1awallari</u> 0	<u> </u>	2	<u>eported</u>		<u> </u>	

8600 University Blvd

Evansville

IN 47712

Interlocal Association

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Greenfield

Grant Number RSA-3-11 Start Date 7/1/03

End Date 6/30/05 Amount of Award \$267,117.00

<u>Expenditures</u> \$102,531.00 <u>Balance</u> \$164,586.00

Project Description

This RSA grant was awarded to Interlocal Association to help employees of seven different health care services receive training that will result in registered nursing, licensed practical nursing and associates and bachelors degrees. The seven health care services participating in this training grant are Nightingale Home Health Care, St. Francis Hospital, Major Hospital, Bloomington Hospital, Morgan Hospital and Medical Center, Columbus Regional Hospital, and Hancock Memorial. Currently, there are 152 participants enrolled and 17 have already received their Associates degrees, 11 have received their Bachelor's degrees and three have completed the Licensed Practical Nurse program.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$1.6 N/A

117 152 31

Results

¹⁷ Associate and 11 Bachelor Degrees in Nursing, and 3 LPN Certifications

Demogra	aphics (Of Traine	es										
	Gen	ider						Educ	ation				
Female	Male	Gend	er Total	L ess t	— — — han12	Diploma	or GED	More th	— — – nan 12	Not Re	norted F	ducatio	on Total
139	13		52		0		8	11)		52
		•						• • • • • • • • • • • • • • • • • • • •	•				
			. — — -				ge 						. — — –
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Rep	orted	Total
10	47	17	29	17	12	16	3	1	0	0	0		152
					F+I	hnic Ra	ckgrour	nd					
		<u>America</u>		<u>anic</u> <u>Ar</u>	nerican l	<u>Indian</u>		<u>lawaiian</u>	<u>Ethn</u>		Reported		<u>Ethnic</u>
146	4	4	1		0		1	0		0		1:	52
Training	Provid	er(s)											
Ivy Tech S	State Co	llege				PO Box	(1763				Indianapolis	i IN	l 46206
Excelsion							nbia Circl	е			Albany		Y 12230
Clarian	3					1701 N	Senate				Indianapolis	IN.	I 46206
St Francis	Hospita	al				1600 A	lbany				Beech Grov		I 46107
IUPUI						541 Cli	nical Dr			ı	Indianapolis	IN.	l 46202
Ivy Tech E	Blooming	gton				200 Da	niels				Bloomingtor		l 47404
Indiana W	esleyan					3777 P	riority Wa	y S Dr		ı	Indianapolis	IN.	I 46240
The Colleg	ge Netw	ork				3815 R	iver Cross	, sing Pkwy		ı	Indianapolis	IN.	I 46240
Columbus	-		al				17th St	,		(Columbus	IN	I 47203
Purdue Ur	niversity					Busars	Office			١	West Lafaye	ette IN	I 47907
IUPUC						Office of	of Bursar			(Columbus	IN	l 47203
Indiana Ui	niversity					2853 E	10th St				Bloomingtor	n IN	I 47408
Indiana St	ate Univ	ersity				Office of	of Controll	er		-	Terre Haute	IN.	l 47809
University	of Sout	hern India	ana		8600 University Blvd					Evansville			l 47712
Ball State	Univers	ity			2000 W University Ave					Muncie			l 47306
Vincennes	S Univer	sity				1002 N	First St			Vincennes II			l 47591
Indiana Bu	usiness	College				8150 B	rookville F	₹d		Indianapolis II		IN.	l 46239

0

Training Provider(s)

Desktop Media

0

0

0

1212 E Michigan St

0

0

Indianapolis

27

IN 46202

Interlocal Association Job Training & Voc Rehab Service Regional Skill Alliance (RSA) Greenfield **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance RSA-2-11 10/1/01 9/30/03 \$194,967.00 \$193,272.00 \$1,695.00 Project Description The printing industry in Indiana has faced several hurdles over the past few years including a shrinking workforce, fierce out-of-state competitors, and rapidly changing technology. The Occupational Outlook for manual pre-press workers states that those in this career will become obsolete if electronic training and computerized application processes are not learned. The printers of Central Indiana joined together in 2001 to obtain a Regional Skill Alliance (RSA) grant that allowed them to train their employees in electronic pre-press applications. This training helped 25 employees receive a Desktop Imaging certificate from the Graphic Arts Technical Foundation. Number Of Trainees Hourly Wage Change Union Name \$0.64 N/A Planned Enrolled Completed 15 27 25 Results 25 Graphic Arts Technical Foundation Desktop Imaging Certificates **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported **Education Total** <u>Female</u> Male Gender Total 16 11 27 9 27 Age <u>16-20</u> <u>21-25</u> <u>26-30</u> 31-35 36-40 41-45 46-50 <u>51-55</u> <u>56-60</u> 61-65 66+ Not Reported <u>Total</u> 0 6 2 5 5 7 2 0 0 0 0 0 27 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

Ivy Tech State College

		nternati	onal T	ruck	& Engi	ne						
Internal Combusting E	ngines Mfg.,	NEC			Incumb	ent Wo	rker Tra	aining Fu	und (IW	TF), 45%		
Indianapolis												
		End Date			nt of Awa		Expend			<u>lance</u>		
IWT-3a-102-B9	1/4/04	6/30/04		\$6	6,854.00		,	\$0.00	\$66,85	4.00		
Project Description												
International Truck & El Training grant to provid process and help achie workforce. Due to agen returned to the IWT poor	e 76 of its wor ve higher prod cy clearance is	kers with Juction leve	ourneype els is acc	erson up ommoda	grade tra	ining. Caining c	Constant offered to	t change o ITE's c	to impro urrent	ove its		
Number Of Traine	ees	Hourly Wa	age Cha	nge			Unio	n Name				
Planned Enrolled Completed \$0.00 United Auto Workers, Local 98												
76 0 0												
Results												
Projected Outcomes: Jo	ourney Level u	pgrades										
Demographics Of Traine	es											
Gender					Educ	ation						
Female Male Gend	er Total Les	s than12 0	Diploma		More th		Not Re		— — — Educatio			
			Ag	ge								
<u>16-20</u> <u>21-25</u> <u>26-30</u>	<u>31-35</u> <u>36-4</u>	<u>0 41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	oorted	Total		
0 0 0	0 0	0	0	0	0	0	0	0		0		
		Etl	hnic Bad	ckgroun	ıd							
White African-America	n Hispanic	– – – American I	Indian /	Asian F	– – – Iawaiian	Ethni	c Not R	eported	Total	Ethnic		
0 0	0	0		0	0	<u> </u>	0			0		
Training Provider(s)												

PO Box 1763

Indianapolis

IN 46206

Ispat Inland, Inc.

Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

East Chicago

Grant Number IWT-3-166 Start Date 1/1/04 End Date 6/1/04 Amount of Award \$14,130.00 Expenditures \$3,311.27 <u>Balance</u> \$10,818.73

Project Description

Ispat Inland is the sixth largest integrated steel producer in the United States manufacturing a broad range of flat rolled and bar steel products. Ispat Inland hoped to train 18 workers in industrial supervision or industrial automation that would result in certifications and college credits that would be applied towards a degree. The training would give Ispat Inland a better skilled workforce and open up promotional opportunities for these workers. While manpower shortages prevented the company from enrolling everyone, four students completed five classes and are one step closer to a certification. Ispat Inland plans to apply for another training grant and anticipates much higher attendance.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
18 4 0

Results

Hourly Wage Change Union Name

Union Name

Union Name

Projected Outcomes: certifications towards Process Automation- Industrial Supervision & Industrial Automation

Demogr	aphics (Of Traine	es										
	Gen	nder						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	han12	Diploma	or GEI	D More th	nan 12	Not Re	ported	Education	n Total
0	4		4	(0		2	2		C)	4	
	Age												
16-20	21-25	26-30	31-35	<u>36-40</u>	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	ported	Total
0	0	0	0	0	0	2	2	0	0	0	()	4
					Etl	hnic Ba	ckgrou	ınd					
White A	African-A	Americar	<u>Hispa</u>	<u>nic</u> <u>Ar</u>	nerican l	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethni</u>	c Not R	Reported	Total I	<u>Ethnic</u>
4 0 0 0 0 0										0		۷	1
Training	g Provide	er(s)											
Purdue U	niversity					2200 1	69th St			H	Hammond	l IN	46323

IU on behalf of Indianapolis Electrical JATC

Electrical Construction

Incumbent Worker Training Fund (IWTF), 45%

Bloomington

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-28
 11/1/03
 10/30/05
 \$216,950.00
 \$0.00
 \$216,950.00

Project Description

The Indianapolis Electrical Joint Apprenticeship and Training Committee (IEJATC) is a trust, which is regulated by the Employment Retirement Income Security Act of 1974. The trust is governed by a committee consisting of four members from the local National Electrical Contractors' Association and four members from the International Brotherhood of Electrical Workers. IEJATC offers a number of training certified apprenticeships and other training programs including commercial and industrial electrical, residential and telecommunications while also offering journey level upgrades and an Associates Degree in Applied Science in Apprenticeship Technology with an electrical specialty (offered in conjunction with Ivy Tech). This grant is providing training for 300 Journey Level Wiremen. They will all pursue certification through Building Industry Consulting Services International (BICSI) and Cisco. This training will produce highly competent cabling systems designers, installers and maintenance professionals. It includes 40 hours of classroom instruction coupled with the passing of written and hands-on tests as well as participation in a one-year on-the-job program. The Cisco Systems certification will require 280 hours of instruction and will teach trainees to design, build and maintain computer networks. At the time of this report, no database information had been supplied.

Number Of T	rainees	Hourly Wage Change	Union Name
Planned Enrolled	<u>Completed</u>	\$0.00	International Brotherhood of Electrical Workers
300 0	0		
Results			

Projected Outcomes: Building Industry Consulting Services (BICSI) & Cisco Certifications

Demog	raphics (Of Traine	es										
	Ger	nder						Educ	ation				
Female 0	e <u>Male</u>	Gend	er Total 0		<u>han12</u>	<u>Diploma</u>	_	More th	nan 12	Not Re	ported)		on Total
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
0	0	0	0	0	0	0	0	0	0	0		0	0
					Et	hnic Ba	ckgrour	nd					
White	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
0	(0	0		0		0	0		0			0
Trainin	g Provid	er(s)											

Indiana University 400 E 7th St, Poplars 628 Bloomington IN 47405

IU on behalf of Iron Workers Joint Apprenticeship L.U. #22

Vocational Schools, NEC

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

IN 46224

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-28
 9/20/03
 8/30/04
 \$31,547.00
 \$0.00
 \$31,547.00

Project Description

Iron Workers JAC

Ironworkers Local #22 Joint Apprenticeship is a partnership between labor and management. The Organization has been training future ironworkers since the early 1950s with the apprenticeship program being certified by the B.A.T. and D.O.L. in 1969. Apprentices are trained to work with structural steel, ornamental steel and reinforcing steel. They also learn sub-part "R" steel erection standard. Additionally, Ironworkers Local #22 offers journey level upgrades through this apprentice facility where they test and certify welders from .025 thickness through unlimited thickness. This grant will pay for training of 250 employees in the post-tensioning and stressing of cables in concrete. This is an area that has seen drastically increased demand over the last few years. Ultimately, the training will teach trainees how to perform all work operations connected with unloading, handling, placing, stressing and grouting of tendons for various types of post-tensioning systems. The training will take place on the clock and will result in Journey Level upgrades and Post-Tensioning certifications for each trainee.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$1.3 Ironworkers, Local 22

250 42 36

Results

Journey Level upgrades and Post-Tensioning Certificates

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less t	han12	Diploma	or GED	More th	nan 12	Not Re	ported	Educati	on Total
0 42 42 0 38 2 2										4	2		
	Age												
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	eported	Total
0	3	14	5	9	5	4	1	0	0	0	•	1	42
					Et	hnic Ba	ckgrou	nd					
White A	African-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	Reported	Total	Ethnic
40	2	2	0		0		0	0		0		2	42
Training	g Provide	er(s)											

1714 Riverside Dr

IU on behalf of Operating Engineers Local 103 Apprenticeship & Training

Labor Union

Incumbent Worker Training Fund (IWTF), 45%

Anderson

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3b-28
 2/1/04
 1/31/05
 \$182,659.00
 \$0.00
 \$182,659.00

Project Description

Indiana University (IU) was awarded an Incumbent Worker Training (IWT) grant on behalf of Operating Engineers Local 103 and will provide administrative oversight for the one-year duration of the grant. The industry recently began requiring certifications to document the attainment of advanced operator skills. With the help of this IWT grant, 185 journey workers will receive additional training and certifications in forklift, pipeline, and crane operations. In addition, the grant provided \$114,000 to offset the costs of purchasing a global positioning satellite (GPS) and laser equipment that will be used for training on these highly complicated pieces of equipment, which are needed for surveying and gradesetting. The Operating Engineers Local 103 provided \$210,000 in matching funds for the purchase of this equipment. Thirty enrolled in training during this reporting period, with seven earning certifications in pipeline operations and 24 obtaining certifications in forklift operations.

Numbe	r Of Tra	ainees	Hourly Wage Change	Union Name
Planned Er	nrolled	Completed	\$0.00	Operating Engineers, Local 103
185	30 30			
Results				

24 Certifications in Forklift Operations and 7 Certifications in Pipeline Operations

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 0	<u>Male</u> 30		er Total 30	Less t	han12	Diploma 2	or GEI	More th	nan 12	Not Re			on Total
	Age												
											Total 30		
					Et	hnic Ba	ckgrou	nd					
White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic 29 0 1 0 0 0 0 30													
	Training Provider(s) Indiana University 400 E 7th St, Poplars 628 Bloomington IN 47405												

Ivy Tech on behalf of Richmond/Wayne County Machine Tool Consortium Incumbent Worker Training Fund (IWTF), 45% **Community College** Richmond **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-102-B17 8/6/03 6/30/04 \$14,335.21 \$10,258.88 \$4,076.33 Project Description The Richmond/Wayne County Machine Tool Council (WCMTC) is a business cluster of tool shops and small industrial companies that have come together to provide apprenticeship training to its workers. WCMTC was awarded an Incumbent Worker Training (IWT) grant to begin training ten machine tool apprentices. Eleven students enrolled in the training and all 11 obtained Apprenticeship Certifications. To date, \$10,259 of the \$14,335 award has been expended. **Number Of Trainees** Hourly Wage Change Union Name Planned Enrolled Completed \$0.92 N/A 10 11 11 Results 11 Apprenticeship Certifications **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Female Male Gender Total **Education Total** 0 11 0 1 0 10 11 Age 31-35 36-40 41-45 46-50 51-55 61-65 Total 16-20 <u>21-25</u> <u>26-30</u> 56-60 66+ Not Reported 2 2 2 0 0 0 0 0 11 4 0 1 0 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

0

0

Ivy Tech State College 2325 Chester Blvd

0

0

0

Training Provider(s)

0

11

	Ivy Tech o	n behalf of	area Too	I & Die Co	mpanies								
Community College	•			Incumbent W	orker Training F	und (IWTF), 45%							
South Bend													
Grant Number IWT-3d-102-B1	Start Date 1/12/04	End Date 6/30/05		t of Award 3,934.00	Expenditures \$6,784.72	<u>Balance</u> \$32,149.28							
Project Description													
lvy Tech on behalf of eight Tool & Die cor efficiency. Eight stud Currently, \$6,785 of end date.	npanies to provid dents have enroll	e apprenticeshi ed in training ar	ip to its worke nd have alrea	rs. The training dy completed a	ng is needed to in an Apprenticeship	crease worker Certification.							
Number Of Tra	ainees	Hourly Wage	Change		Union Name								
Planned Enrolled													
11 8	11 8 8												
Results													
8 Apprenticeship Ce	ertifications												
Demographics Of Tr	ainees												
Gender				Education									
Female Male Ge	ender Total Les	ss than12 Dipl	— — — — — loma or GED	— — — — — — More than 12	Not Reported	Education Total							
0 8	8	0	7	1	0	8							
			Age										
	16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total												
	Ethnic Background												
White African-Amer	White 8African-American 0Hispanic 0American Indian 0Asian 0Hawaiian 0Ethnic Not Reported 0Total Ethnic 0												
Training Provider(s)													
Ivy Tech State College		22	20 Dean Johnso	n Blvd	South Ben	d IN 46601							

Ivy Tech on behalf of ICD @ ISG Burns Harbor

Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Burns Harbor

Grant Number IWT-3b-102-B7 Start Date 1/1/04 End Date 6/30/04 Amount of Award \$40.663.00 \$13,456.06

<u>Balance</u> \$27,206.94

Project Description

International Steel Group (ISG), with Indian facilities in East Chicago and Burns Harbor, produces hot and cold rolled steel. Through its lean workforce, ISG has built a new culture that emphasizes individual performance and accountability. This culture allows decisions to be made at the lowest possible level by very skilled employees. Therefore, they have incorporated a climate of lifelong learning for their employees. Under this Incumbent Worker Training grant, ISG has partnered with the Institute for Career Development (ICD) and Ivy Tech to administer training to increase employees' basic and technical skills. The Institute for Career Development (ICD) is a non-profit training organization created in 1989 by twelve major steel companies and the United Steelworkers of America (USWA) to supply lifelong learning via tuition assistance benefits and onsite customized classes. Their national office is situated in Merrillville, Indiana, which is the heart of the most productive steel region in the nation. ICD's facilitation of more than 40 local programs nationwide has earned them recognition by the White House for its service as a joint labor/management educational program. Upon completion of the training by both ICD and Ivy Tech, 85 employees will be equipped with Associate Degrees.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 United Steelworkers of America, Local 6787

85 17 0

Results

Projected Outcomes: Associate Degrees

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 0	<u>Male</u> 17		er Total 17		<u>han12</u>)	Diploma 1	or GEI	D More th		Not Re		Education 1	_
	Age												
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	<u>46-50</u>	51-55	56-60	61-65	<u>66+</u>	Not Re	eported	<u>Total</u>
0	0	0	2	2	2	3	5	3	0	0	(0	17
					Et	hnic Ba	ckgrou	ınd					
White A	African-A	Americar	<u>Hispa</u>	nic Ar	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	eported	Total	Ethnic
13	,	3	1		0		0	0		0		1	7
Training	Training Provider(s)												
Ivy Tech	State Co	llege	•	•	•	1440 E	35th Av	re			Sary	IN	46409

Ivy Tech on behalf of ICD @ ISG Indiana Harbor

Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

East Chicago

Grant Number IWT-3b-102-B5 Start Date 1/1/04 End Date 6/30/04 Amount of Award \$25,730,00 Expenditures \$16,390.09 <u>Balance</u> \$9,339.91

Project Description

The Institute for Career Development (ICD) is a non-profit training organization created in 1989 by twelve major steel companies and the United Steelworkers of America (USWA) to supply lifelong learning via tuition assistance benefits and on-site customized classes. Their national office is situated in Merrillville, Indiana, the heart of the most productive steel region in the nation. By facilitating more than 40 local programs nationwide, ICD has been honored by the White House, among other entities, for its service as a joint labor/management educational program. The Institute's mission is to enhance companies' productivity and workers' overall satisfaction by teaching portable skills of both a basic and technical nature. International Steel Group (ISG), which purchased LTV Steel, Bethlehem Steel and Acme Steel produces hot and cold rolled steel. Through its lean workforce, ISG has built a new culture that emphasizes individual performance and accountability. This culture encourages decisions to be made at the lowest possible level by very skilled employees. With this Incumbent Worker Training grant, ICD has joined forces with Ivy Tech to provide training for 49 employees at the ISG Indiana Harbor. The training will result in Associate Degrees for the employees.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	United Steelworkers of America, Local 1011
49	31	0		
Result	is			

Projecte	Projected Outcomes: Associate Degrees												
Demog	raphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female	Male	Gende	er Total	Less t	— — — han12	— — — Diploma	or GED	More th	— — – nan 12	Not Re	ported	Education Total	
3	28		31	()	3	51	C)	C)	3	51
	Age												
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>		<u>61-65</u>	<u>66+</u>	Not Re	<u>eported</u>	Total
0	0	1	0	4	3	9	9	5	0	0		0	31
					Etl	nnic Ba	ckgrou	nd					
White A	African-A	Americar	<u>Hispa</u>	nic An	nerican I	ndian	<u>Asian</u>	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
22	(6	3		0		0	0		0		3	31
Training	g Provid	er(s)											
Ivy Tech	Ivy Tech State College 1440 E 35th Ave Gary IN 46409												

Ivy Tech on behalf of ICD @ Ispat Inland

Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

East Chicago

Grant Number IWT-3b-102-B6 Start Date 1/1/04 End Date 6/30/04 Amount of Award \$137,235.00

Expenditures \$52,646.93 Balance \$84,588.07

Project Description

Ispat Inland Inc., formerly Inland Steel Co., is the sixth largest integrated steel producer in the United States and accounts for about five percent of the nation's steel production. The company, founded in 1893, manufactures a range of high value-added flat-rolled and bar products, which are rated as among the most consistent and highest quality products by customers. In efforts to maintain high customer satisfaction at the lowest possible price, Ispat has partnered with Ivy Tech State College and the Institute for Career Development (ICD) in order to deliver training to enhance their employees' technical and basic skills. ICD is a non-profit training organization created in 1989 by twelve major steel companies and the United Steelworkers of America (USWA) to supply lifelong learning via tuition assistance benefits and on-site customized classes. Their national office is situated in Merrillville, Indiana, which is the heart of the most productive steel region in the nation. ICD's facilitation of more than 40 local programs nationwide has earned them recognition by the White House for its service as a joint labor/management educational program. With aid from this year's Incumbent Worker Training grant, Ispat Inland will provide training to 237 employees. The training will result in Associate Degrees for the workers.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 United Steelworkers of America, Local 1010

237 58 0

Results

Projected Outcomes: Associate Degrees

Project	Projected Outcomes: Associate Degrees												
Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female	<u>Male</u>	Gend	er Total	Less t	han12	<u>Diploma</u>	or GE	D More th	an 12	Not Re	ported	Education	on Total
6	52		58	(0	58 0				0		58	8
						A	ge						
16-20	21-25	26-30	<u>31-35</u>	36-40	<u>41-45</u>	46-50	<u>51-55</u>	5 56-60	61-65	<u>66+</u>	Not R	eported	<u>Total</u>
1	2	5	3	2	3	23	15	3	1	0		0	58
					Etl	hnic Ba	ckgrou	und					
White	African-A	America	n <u>Hispa</u>	nic Ar	nerican l	Indian	<u>Asian</u>	Hawaiian	Ethni	ic Not R	Reported	Total	Ethnic
21	1	2	23		0		1	0		1		5	8
Trainin	g Provid	er(s)											
Ivy Tech	State Co	llege				1440 E	35th Av	/e		(Gary	IN	46409

Ivy Tech on b	behalf of ICD (@ USS Gary	Works
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Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Gary

Grant Number Start Date
IWT-3b-102-B4 1/1/04

End Date 6/30/04 Amount of Award \$93,762.00 Expenditures \$0.00 Balance \$93,762.00

Project Description

The purpose of the this project was to accelerate steelworkers' acquisition of general knowledge at the associates degree level of study to parallel the acquisition of technical knowledge which would be facilitated by articulation agreements in place or in the process of being developed between Ivy Tech and the area steel firms. By combining general studies to compliment the technical studies, Northwest Indiana would produce better-rounded workers who could contribute the area's economy by developing High Performance Work Systems in their mills. Ivy Tech State College was to serve as the fiscal agent for the proposed grant and would also provide the accredited instruction sought by the steelworkers and steel mills of Northwest Indiana. However, USS Gary Works never passed the agency review; therefore training did not take place.

Number Of T	rainees	Hourly Wage Change	Union Name
Planned Enrolled	d Completed	\$0.00	United Steelworkers of America, Local 1066 & 1014
208 0	0		
Results			

Projected Outcomes: Associate Degrees

Demographics Of Trainees

	Ger	nder						Educ	ation				
Female 0			Less than12 0		<u>Diploma</u> (or GED	More th		Not Re	ported	Educati	on Total	
	Age												
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	<u>31-35</u> 0	<u>36-40</u> 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u>	<u>61-65</u> 0	<u>66+</u> 0		eported 0	Total 0
					Et	hnic Ba	ckgroui	nd					
White A		Americar 0	n <u>Hispa</u> 0	nic Ar	merican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	eported	Total	Ethnic 0
Training	g Provid	er(s)											
Ivy Tech	State Co	llege			1440 E 35th Ave Gary IN						46409		

Ivy Tech on behalf of ICD @ USS Midwest

Steel Works, Blast Furnaces & Rolling Mills Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Portage

Grant NumberStart DateEnd DateAmount of AwardExpendituresIWT-3b-102-B81/1/046/30/04\$25,264.00\$0.00

<u>ditures</u> <u>Balance</u> \$0.00 \$25,264.00

Project Description

The purpose of the this project was to accelerate steelworkers' acquisition of general knowledge at the associates degree level of study to parallel the acquisition of technical knowledge which would be facilitated by articulation agreements in place or in the process of being developed between Ivy Tech and the area steel firms. By combining general studies to compliment the technical studies, Northwest Indiana would produce better-rounded workers who could contribute the area's economy by developing High Performance Work Systems in their mills. Ivy Tech State College was to serve as the fiscal agent for the proposed grant and would also provide the accredited instruction sought by the steelworkers and steel mills of Northwest Indiana. However, USS Gary Works never passed the agency review; therefore training did not take place.

Number	r Of Tra	ainees	Hourly Wage Change	Union Name
Planned Er	nrolled	Completed	\$0.00	United Steelworkers of America, Local 8985 & 6103
47	0	0		
Results				

Projected Outcomes: Associate Degrees

Demographics Of Trainees

	Ger	nder						Educ	ation				
Female 0	e <u>Male</u>		er Total 0		t <u>han12</u> 0		or GED	More th	nan 12	Not Re		Educatio	
						А	ge						
16-20	21-25	26-30	31-35	36-40	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	<u>Total</u>
0	0	0	0	0	0	0	0	0	0	0	()	0
					Etl	hnic Ba	ckgrour	nd					
White	African-	Americar	<u>Hispa</u>	nic Ar	nerican l	Indian	Asian I	lawaiian	Ethn	ic Not R	eported	Total	Ethnic
0		0	0		0		0	0		0		()
Trainin	g Provid	er(s)											
Ivy Tech	State Co	llege				1440 E	35th Ave	,		(Gary	IN	46409

Ivy Tech on behalf of Indiana Plastics Manufacturers Alliance **Community College** Incumbent Worker Training Fund (IWTF), 45% **Bloomington Grant Number** Start Date End Date Amount of Award Expenditures Balance IWT-3e-102 3/3/04 3/2/06 \$315,100.00 \$0.00 \$315,100.00 Project Description

The Indiana Plastics Manufactures Alliance is a consortium of plastics manufacturers from throughout the state including Bourbon Plastics, DeKalb Molded Plastics, National Plastics Corp, Makuta Technics, Metro Plastics Royer Corp, Sabin Corp, Scottsburg Plastics, Top Seal Corp, and Visteon LLC. Through a combination of computer-based interactive training, OJT, and formal review and examination process, employees of these companies can achieve three levels of Global Standard for Plastics Certifications. To date, all of the companies have cleared the agency review process, installed the interactive training software and completed the company assessor training. Employee training will begin in the fall of 2004. This is a two year grant.

Num	nber Of Tr	ainees	Hourly W	/age Change		Union Name	e
Planned	Enrolled	Completed		50.00		N/A	
146	0 0						
Resul	ts						
Projected	d Outcome	es: 3 levels of	Global Standa	rd for Plastics Cert	ifications		
Demogra	emographics Of Trainees						
	Gender				Education		
Female	Female Male Gender Total		Less than12	Education Total			

	Gen	ıder			Education									
Female	e <u>Male</u>	Gende	er Total	Less 1	han12	Diploma	or GED	More th	nan 12	Not Re	ported	Educati	on Total	
0		0			0	0		C	0		0		0	
						Aç	ge							
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	eported	Total	
0	0	0	0	0	0	0	0	0	0	0		0	0	
					Etl	hnic Ba	ckgrou	nd						
<u>White</u>	African-A	Americar	<u>Hispa</u>	nic <u>Ar</u>	nerican l	Indian .	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	Ethnic	
0	0 (0		0	0		0			0	

			Ethnic B	ackgro	und		
White A	frican-American	Hispanic	American Indian	Asian	Hawaiian	Ethnic Not Reported	Total Ethnic
0	0	0	0	0	0	0	0
Training	Provider(s)						
Ivy Tech S	State College		200 D	aniels W	ay	Bloomington	n IN 47403
A Routsis	Associates		275 D	onohue	Rd Suite 14	Dracut	MA 01826

Ivy Tech on behalf of INTMA Companies

Community College

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

Grant Number St IWT-3-102-B14

Start Date 8/6/03 End Date 6/30/04 Amount of Award \$128,750.37 Expenditures \$74,807.49 Balance \$53,942.88

Project Description

The companies that were included in the INTMA grant included: Dressler Machine, Bishop Steering, Precision Products, T&S Engineering, Hittle Machine & Tool, Standard Die Company, Hamblen Gage, King Systems, Indiana Precision Grinding, Creative Machining, JDT Diamonds, Major Tool & Machine, Kirby Machine Co., Wirecut Technology, Shaffer Technologies and Overton Industries. They were awarded \$128,750.37 to train 104 workers. Fifteen of the apprentices completed their related training requirements towards their Journeyperson card. As well, 68 obtained a Journey Level upgrade. The total number of classes planned was 58 and a total of 48 took place. Overall response to the program has been satisfactory and student feedback has been positive. Employer satisfaction has been positive and most participating companies wish to continue training during the next academic year.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.32 N/A

104 83 83

Results

¹⁵ Apprenticeship Certifications and 68 Journey Level upgrades

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 5	<u>Male</u> 78		Gender Total 83		han12	<u>Diploma</u> 6		More th		Not Re	ported		on Total 3
	Age												
16-20	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	<u>Total</u>
1	11	18	12	12	5	9	6	3	1	0	ţ	5	83
					Et	hnic Ba	ckgrour	nd					
White A	frican-A	Americar	<u>Hispa</u>	<u>nic</u> <u>An</u>	nerican	<u>Indian</u>	Asian I	<u> Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	Ethnic
83	()	0		0		0	0		0		8	33
Training	Provide	er(s)											

Ivy Tech State College Pe

PO Box 1763

Indianapolis

IN 46206

Ivy Tech on behalf of six Montgomery County/Crawfordsville companies Incumbent Worker Training Fund (IWTF), 45% **Community College** Lafayette **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3d-102-B2 3/15/04 6/30/05 \$178,839.00 \$0.00 \$178,839.00 **Project Description** The Montgomery County/Crawfordsville Alliance comprises six companies: Alcoa CSI, Pace Dairy Foods, Lithonia Lighting, Heidtman Steel, Crown Cork & Seal, and Performance Master Coil Processing. The grant contract period is from March 2004 through June 2005 and employees are enrolled in an industrial, electrical, or PLC maintenance track. Sixty-three students are expected to enroll in the program and it is anticipated that all employees will complete the classes as outlined in the grant during the fall 2004 and spring 2005 semesters. At the time of this report, no database information had been submitted. Number Of Trainees Union Name Hourly Wage Change Planned Enrolled Completed \$0.00 N/A 63 0 Results Projected Outcomes: Ivy Tech State College Industry credits **Demographics Of Trainees** Gender Education Gender Total Less than12 Diploma or GED More than 12 Not Reported Education Total Female Male 0 0 0 0 0 0 0 Age 31-35 36-40 41-45 51-55 16-20 21-25 26-30 46-50 56-60 61-65 66+ Not Reported Total 0 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported **Total Ethnic**

Training	Provider	a

0

0

0

Ivy Tech State College 3010 S Creasy Lane Lafayette IN 47903

0

0

0

0

0

Jacques Diamond Tool & Wheel, LLC

Cutting Tools, Machine Tools & Machinist Measuring Devices Mcumbent Worker Training Fund (IWTF), 45% Kirklin

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-176
 1/1/04
 4/1/04
 \$6,796.00
 \$6,373.54
 \$422.46

Project Description

Jacques Diamond Tool & Wheel (JDT) provides precision cutting tools to Allison Transmission and other automotive and aerospace companies nationwide. JDT received \$6,796 to train four employees on the Walter six-axis CNC grinder to produce a wide range of cutting tools, specifically carbide drills, step drills, reamers, and broaches. This advanced machining training will equip JDT with a competitive advantage in providing quality-cutting tools to their customers. Realizing the value of their human resources, employees' performances are rewarded with positive reinforcement and financial incentives. All four employees completed the CNC grinder training in April 2004.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

4 4 4

Results

⁴ Certificates of Technical Achievement in CNC grinder

Demogra	Demographics Of Trainees												
	Gen	der						Educ	ation				
Female 0	Male 4		Gender Total 4			Diploma or GED			More than 12		ported	Education Tota	
				0 2 2 0 4 Age							-		
16-20	21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total												
0	0	2	0	1	0	1	0	0	0	0	()	4
					Et	hnic Ba	ckgroui	nd					
	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
4	(0		0		0	0		0			4
Training	Training Provider(s)												

Walter Grinders, Inc 5160 Lad Land Dr Fredricksburg VA 22407

Jasper Engine & Transmission- Crawford County Warehouse

Internal Combustine Engines Mfg., NEC

Incumbent Worker Training Fund (IWTF), 45%

Levenworth

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-102-B3
 8/6/03
 6/30/04
 \$152,414.88
 \$78,297.77
 \$74,117.11

Project Description

Jasper Engines and Transmissions instituted a "Never Ending Commitment to Improvements in Quality, Safety, Productivity and Customer Service. The company implemented Statistical Process Control and continues to make major investments in state-of-the art production equipment. Members of the JASPER management team have been honored as "Remanufacturer" of the Year for the third time. In order to meet the exacting demands of the remanufacturing industry the company has a state of the art facility with quality people who are in constant need of training and retraining in the latest technology. The National Institute for Automotive Service Excellence (ASE) certifies the automotive professional. Jasper Engine and Transmissions is committed to providing ASE certifications to its employees. Most Jasper Engine associates taking training elected to enroll in college degree classes and are working toward Career Development Certificates. Taking one class per semester, the first Career Development Certificates are anticipated to be awarded December of 2004. Ninety-three out of a projected one hundred fifty enrolled in college classes and eighty-seven completed classes and/or ASE certifications. Six out of ten Crawford County associates received ASE certifications.

Numb	er Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
150	93	6		
Results	S			

6 Automotive Service Excellence Certifications; 87 working towards a Career Development Certification

6 Automotive Service Excellence Certifications, 67 working towards a Career Development Certification													
Demog	raphics	Of Traine	es										
	Ger					Educ	ation						
Female	Female Male Gender Total				han12	<u>Diploma</u>	Diploma or GED M		nan 12	Not Reported		Education	n Total
35	58	(93	,	3	(64	25	5	1	I	9:	3
	Age												
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	46-50	51-5	5 56-60	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
5	15	11	17	15	9	11	7	2	0	1	(0	93
					Et	hnic Ba	ackgrou	und					
White	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic								Ethnic				
92 0 1					0		0	0		0		9	3
Trainin	g Provid	er(s)											
lvy Tech State College 1034 31st St Tell City IN 47586						47586							

Jasper Engine & Transmission- Dubois County

Internal Combustine Engines Mfg., NEC

Incumbent Worker Training Fund (IWTF), 45%

Jasper

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-102-B13
 8/6/03
 6/30/04
 \$210,566.00
 \$143,799.32
 \$66,766.68

Project Description

Jasper Engines and Transmissions instituted a "Never Ending Commitment to Improvements in Quality, Safety, Productivity and Customer Service. The company implemented Statistical Process Control and continues to make major investments in state-of-the art production equipment. Members of the JASPER management team have been honored as "Remanufacturer" of the Year for the third time. In order to meet the exacting demands of the remanufacturing industry the company has a state of the art facility with quality people who are in constant need of training and retraining in the latest technology. The National Institute for Automotive Service Excellence (ASE) certifies the automotive professional. Jasper Engines & Transmissions in Dubois is providing engines and transmissions for automotive classes. Assessment testing of Associates indicated a need to work on english, writing, and math skills. The Jasper Engines and Transmissions grant was modified in November and January to reflect a variance from training to materials and supplies. One hundred forty-one ASE certifications have been awarded to Jasper Engine & Transmission employees. Thirty-one Microsoft Office Specialist Tests have been attempted and 17 certifications have been achieved. The Incumbent Worker Training award also helped to start individual associates working toward college degree credit through Ivy Tech Career Development Certificates and/or receive national certifications.

Number Of Tr	ainees	Hourly Wage Change	Union Name
<u>Planned</u> <u>Enrolled</u>	Completed	\$0.00	N/A
369 307	158		
Results			

¹⁴¹ Automotive Service Excellence Certifications and 17 Microsoft Office Specialist Certifications

141 Au	141 Automotive Service Excellence Certifications and 17 wilcrosoft Office Specialist Certifications												
Demog	raphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female 58				Less than12 Diploma o			<u>More th</u>		Not Reported 0		Education Tota 307		
	Age												
16-20 8	<u>21-25</u> 41	<u>26-30</u> 59	31-35 45	36-40 54	41-45 45	<u>46-50</u> 26	51-55 16	56-60 7	61-65 6	<u>66+</u> 0	Not Re		Total 307
					Et	hnic Ba	ackgrou	ınd					
White 2													
Trainin	g Provid	er(s)											
Ivy Tech	State Co	llege				1034 3	31st St			٦	Γell City	IN	l 47586

K	R.	M	9	C	h	n	Δ
	•	V. 1					

Special Tools & Dies Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Mishawaka

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3a-102-B7
 1/1/04
 6/30/04
 \$3,862.00
 \$1,965.35
 \$1,896.65

Project Description

K&L Machine is a leading tool & die company in northern Indiana. They specialize in stamping and forming dies as well as aluminum extrusion dies and related tooling. Recently they have been designing and building custom machines and automated processes for other industries. They have a stable employment history and have low turnover rates. They believe survival in the industry depends on continuous education to be able to respond and develop new technology to remain competitive with worldwide competition. K&L started two new apprentices in a U.S. Department of Labor, Bureau of Apprenticeship and Training approved Tool & Die Associate Degree apprenticeship curriculum. Both completed their first year of training and K&L is planning to expand their program next year.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

2 2 2 2

Results

2 Apprenticeship Certifications

Demographics Of Trainees

	Gen	ider						Educ	ation				
Female	Male	Gend	er Total	Less	than12	Diploma	or GEI	More th	nan 12	Not Re	ported	Educati	on Total
0	2		2		0	1	1	1		C)	2	2
						A	ge						
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
1	1	0	0	0	0	0	0	0	0	0		0	2
					Etl	hnic Ba	ckgrou	nd					
White /	African-A	America	n <u>Hispa</u>	anic Ar	nerican l	<u>Indian</u>	<u>Asian</u>	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
1	(0	1		0		0	0		0			2
Training	g Provide	er(s)											
Ivy Tech State College 220 Dean Johnson Blvd South Bend IN 46601						N 46601							

Department of Workforce Development - Appendix A - 2003-2004										
	Kamaya Incorporated									
Electronic Parts & Equip. Mfg., NEC Advance Indiana										
Fort Way	ne									
	<u>Number</u> -3-152	Start Date 9/22/03	End Date 1/1/04	Amount of Award \$30,400.00	Expenditures \$30,400.00	Balance \$0.00				
Project D	escription									
their expl business awarded students	Kamaya specializes in the sale and distribution of electronic components. Training was identified to support their expansion and to implement a complete suite of data applications designed to improve all phases of their business system, QAD. Oxford Consulting was chosen to do the implementation and training. Kamaya was awarded an Advance Indiana grant in the amount of \$30,400 on October 15, 2003 to train ten workers. Eleven students were enrolled and all 11 participants successfully completed the training and received their outcome. All funds were expended.									
Number Of Trainees Hourly Wage Change Union Name										
Planned	Enrolled	Completed	\$0.00		N/A					
10	11	11								
Resul	ts									

11 Certified QAD User Certificates

Demographics Of Trainees

	Gender					Education							
Female 6	<u>Male</u> 5		er Total 1		<u>han12</u>)		or GED	More th		Not Re		ducation 1	on Total 1
						A	ge						
16-20	21-25	26-30	31-35	36-40	<u>41-45</u>	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Rep	orted	Total
0	0	1	5	3	0	1	1	0	0	0	0		11
					Et	hnic Ba	ckgroui	nd					
White	African-A	American	Hispa	nic An	nerican	Indian	Asian I	Hawaiian	Ethn	ic Not R	Reported	Total	Ethnic
11	()	0		0		0	0		0		1	1
Trainin	g Provide	er(s)											
Oxford C	onsulting					6525 E	82nd St,	Suite 109		I	ndianapolis	IN	46250
Purdue University 2101 E Coliseum Blvd Fort Wayr						ort Wayne	IN	46805					

Kautex Textron								
Aluminum Die-Cast	tings Mfg.		Incumbent V	Vorker Training Fu	nd (IWTF), 45%			
Avilla								
Grant Number	Start Date	End Date	Amount of Award	Expenditures	<u>Balance</u>			
IWT-3-102-B6	8/6/03	6/30/04	\$63,013.00	\$63,013.00	\$0.00			
Project Description								

Kautex Textron is a major manufacturer and supplier of plastic automotive fuel systems. Customers include Honda, Ford Motor Company, Mitsubishi, Daimler-Chrysler, Toyota and General Motors. The processes used in the manufacturing of these fuel cells are unique in that plastic hot plate welding is used. There were five Apprenticeship Certifications and 17 Journey Level upgrades received within this grant. The training included electrical, fluid power, machine maintenance along with specialized training on programmable logic controllers. Many of these employees will continue their learning experience to earn degrees.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.8	N/A
46	22	22		
Resul	ts			
Resul	ts _			

5 Apprenticeship Certifications and 17 Journey Level upgrades

Demogr	Demographics Of Trainees												
	Gen	der			Education								
<u>Female</u> 0	Male 22		er Total 22		<u>han12</u>	Diplom	a or GE 12	D More th		Not Re			on Total 2
	Age												
<u>16-20</u> 0	<u>21-25</u> 3	<u>26-30</u> 7	31-35 7	<u>36-40</u> 4	<u>41-45</u> 0	<u>46-50</u> 1	<u>51-5</u>	5 <u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	Total 22
					Et	hnic Ba	ackgrou	und					
White <i>A</i>		— — — Americar O	Hispa 0	nic Ar	nerican 0	Indian	Asian 1	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 22
Training	g Provide	er(s)											
hay Took 9	hy Toch State College 2000 N Anthony Divid Fort Wayne IN 46005						A Anthor	v Dlvd		1 46905			

21	0	0	0	1	0	0	22	
Training I	Provider(s)							
Ivy Tech St	tate College		3800	0 N Anthony Bl	lvd	Fort W	/ayne IN	46805

Keihin Indiana Precision Technology

Motor Vehicle Parts Mfg.

Gain Education and Training (GET)

Greenfield

Grant Number Start Date End Date Amount of Award Expenditures Balance PIW-1-442 1/1/02 12/31/03 \$165,632.00 \$32,411.52 \$133,220.48

Project Description

Keihin was awarded a \$165,632 Gain Education Training (GET) grant to provide training for 139 of its workers. This grant was developed to help employees earn a Career Development Certificate (CDC) in Manufacturing. Earning CDC's would improve the employees' overall skill-set's and increase their advancement opportunities. The CDC's were achieved by completing an 18 credit-hour curriculum developed by Ivy Tech State College. Unforeseen circumstances in the economy did not allow this grant to complete the identified training. In total, \$32,411.52 was expended.

Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$0.00 N/A 139 68 0 Results

Projected Outcomes: Career Development Certificate in Manufacturing

Demogr	Demographics Of Trainees												
	Gen	der			Education								
Female 35	Male 33		er Total 68		<u>han12</u>)	Diploma (a or GEI 65	More th 3		Not Re		Educati 6	on Total 8
	Age												
16-20	<u>21-25</u>	26-30	<u>31-35</u>	36-40	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	ported	<u>Total</u>
0	2	9	14	13	13	7	9	1	0	0	()	68
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	Americar	<u>Hispa</u>	<u>ınic</u> <u>An</u>	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	Reported	Total	<u>Ethnic</u>
64 0 3					1 0 0				0		6	88	
Training	Provide	er(s)											
Ivy Tech S	State Co	llege				РО Во	x 1763			I	ndianapol	is IN	l 46206

Kimball	Office Case	sboor	(Borden

Wood Office Furniture Mfg.

Gain Education and Training (GET)

Salem

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-450
 1/7/02
 1/7/04
 \$24,612.00
 \$3,211.13
 \$21,400.87

Project Description

Kimball Office Casegoods in Borden is a branch of Kimball International in Jasper. The company competes on a national and international level in the manufacturing of wooden office furniture. Kimball intended to use the training funds to improve quality, productivity, and customer service while allowing its employees to earn transferable skills. With the Advance Indiana training grant, employees were trained in Excel and earned college credit towards a Career Development Certificate. Ten employees enrolled in training and \$3,211.13 was approved for their training expenses. Further attempts to obtain training documentation and invoices were unsuccessful, so the grant was terminated. The remaining balance (\$21,400.87) of the grant was returned and will be used for other projects.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

25 10 0

Results

Projected Outcomes: 15 MOUS Excel Proficiency Certifications; 6 MOUS Excel Master Certifications; 10 Associate Degrees

Demog	raphics (Of Traine	es										
	Gen	der			Education								
Female 3	Male 7		er Total 10		t <u>han12</u> 0	<u>Diploma</u>	or GEI	O More th		Not Re		ucation	n Total
						Αį	ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 1	31-35 2	<u>36-40</u> 2	<u>41-45</u> 4	<u>46-50</u> 0	51-55 1	<u>56-60</u>	<u>61-65</u> 0	<u>66+</u> 0	Not Report	<u>:ed</u>	Total 10
					Etl	hnic Ba	ckgrou	nd					
White 1	African-A		<u>Hispa</u>	nnic Ar	merican I	Indian	Asian 0	Hawaiian 0	Ethni	ic Not R	Reported T	<u>otal E</u> 10	thnic
Training	g Provide	er(s)											
Ivy Tech State College Indiana University Purdue University			PO Box 1763 4201 Grant Line Road 1080 Schleman					1	ndianapolis New Albany Vest Lafayette	IN IN	46206 47150 47907		

Kimball Office Casegoods (Salem)

Wood Office Furniture Mfg.

Gain Education and Training (GET)

Borden

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-451
 1/7/02
 1/7/04
 \$19,899.00
 \$3,161.40
 \$16,737.60

Project Description

Kimball Office Casegoods in Salem is a branch of Kimball International in Jasper. The company competes on a national and international level in the manufacturing of wooden office furniture. Kimball intended to use the training funds to improve quality, productivity, and customer service while allowing its employees to earn transferable skills. With the Advance Indiana training grant, employees were trained in Excel and earned college credit towards a Career Development Certificate. Thirty-eight employees enrolled in training and \$3,161.40 was approved for their training expenses. Further attempts to obtain training documentation and invoices were unsuccessful, so the grant was terminated. The remaining balance (\$16,737.60) of the grant was returned and will be used for other projects.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
28	38	0		
Resul	ts			

Projected Outcomes: 23 MOUS Excel Proficiency Certifications; 4 MOUS Excel Master Certifications; 5 Associate Degrees

Demog	raphics (Of Traine	es										
	Gen	der				Education							
Female			er Total			Diploma				Not Re			n Total
12	26		38	(0	3	8	0))	38	3
						A	ge						
16-20	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	56-60	<u>61-65</u>	<u>66+</u>	Not Repo	orted	Total
0	2	7	6	11	3	4	2	1	0	0	2		38
					Et	hnic Ba	ckgrou	nd					
White	African-A		<u>Hispa</u>	nic Ar	nerican	Indian	<u>Asian</u>	— — — Hawaiian	Ethn	ic Not R	Reported	Total I	Ethnic
38	()	0		0		0	0		0		3	8
Trainin	g Provide	er(s)											
Ivy Tech State College Indiana University Purdue University			PO Box 1763 4201 Grant Line Road 1080 Schleman			١	ndianapolis New Albany Vest Lafaye	IN IN tte IN	46206 47150 47907				

Lake City Enterprise, Inc.

Misc. Mfg., NEC Gain Education and Training (GET)

Warsaw

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-443
 1/1/02
 1/31/04
 \$6,951.00
 \$6,951.00
 \$0.00

Project Description

Lake City Enterprise (d/b/a/ Patent Awards) is a leader in the design, manufacturing, and marketing of awards. The company has been recognized in 1999, 2000 and 2001 as one of the 100 fastest growing small companies in Indiana. In order to maintain this level of growth, it became necessary for the company to hire many people who did not initially have the necessary training. As a result, a training program was put into place with the assistance of Ivy tech State College and Indiana University/Purdue University-Fort Wayne along with the \$6,951 GET grant from the Department of Workforce Development. One participant received their Associates Degree by the end date of the grant. Though only one person actually achieved a full completion by the end of the grant, the other 3 enrollees are just three months shy of receiving their degrees. Therefore, the company incurred the expenses of the training past the end date of the grant which allowed all 3 individuals to receive their degrees and Technical Certificates by May 2004. Cathy Miller, HR Director for Lake City Enterprises stated, "Because our company is so totally focused on learning and improvement, we are very grateful for the assistance that Workforce Development grant gave to us. It is a tangible vote of confidence from the State of Indiana to come alongside a company and enable its employees to obtain higher learning."

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$1.95	
5 4 1		
Results		
1 Associate Degree		

1 Asso	1 Associate Degree												
Demog	Demographics Of Trainees												
Gender						Education							
Female 3	Male 1		er Total 4		<u>han12</u>	Diploma	or GED	More th		Not Re	ported [Educatio 4	
	Age												
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 2	31-35 0	<u>36-40</u> 1	<u>41-45</u> 0	<u>46-50</u> 1	<u>51-55</u> 0	<u>56-60</u> 0	<u>61-65</u> 0	<u>66+</u> 0	Not Rep 0	oorted	Total 4
					Etl	nnic Ba	ckgrou	nd					
White 4		American	Hispa 0	nic Ar	nerican I	ndian	Asian 0	— — — Hawaiian 0	Ethn	ic Not R	eported	Total E	
Training Provider(s)													
Ivy Tech State College 3755 Lake City Hwy IPFW 3101 E Coliseum Blvd					•			Varsaw Fort Wayne	IN e IN	46580 46805			

Departme	Department of Workforce Development - Appendix A - 2003-2004										
		Lake C	County Inte	grated	Servic	es De	livery	/ Boa	rd		
Job Train	ning & Vo	c Rehab Ser	vice					Regi	onal Sk	ill Allian	ce (RSA)
Gary											
	Number	Start Date				t of Awa		Expend			lance
	\-3-29	3/1/03	5/15/04		\$200	5,968.00		\$86,9	11.00	\$120,05	57.00
Project L	Project Description										
has beer training i Practical	Lake County Integrated Services Delivery Board was awarded a training grant on March 10, 2003. This project has been modified to include rate adjustments associated with tuition increases and a time extension. This training is needed to help reduce the county's shortage of nurses. Particularly, increase the number of Licensed Practical and Registered Nurses. Their most recent database submission documents 127 participants. Of which, 35 have quit and three participants have completed training. To date, \$86,911 has been expended.										
Nun	nber Of T	rainees	Hourly V	/age Cha	nge			Unio	n Name	9	
Planned	Enrolled	Completed		\$6.44					N/A		
81	127	3									
Resu	lts										
3 Certific	ations in F	Registered or	Licensed Pract	ical Nursi	ng						
Demogra	aphics Of T	rainees									
	Gende	-				Educ	ation				
<u>Female</u>	Male C	Sender Total	Less than12	Diploma	or GED	More th	an 12	Not Re	ported	Education	on Total
120	7	127	1	3	3	93 0 13			12	27	
				Ag	ge 						
		<u>31-35</u>	<u>36-40</u> <u>41-45</u>		<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>		<u>eported</u>	<u>Total</u>
19	40 2	24 16	11 7	3	5	2	0	0		0	127
	Ethnic Background										

White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported

1

2200 169th St

3400 Broadway

0

0

Hammond

Gary

0

33

Training Provider(s) Purdue University

Indiana University NW

7

Total Ethnic

127

IN 46323

IN 46408

1	3	C

Lear Corporation- Edinburgh										
Plastics Products Mfg., NEC		Incumbent Worker Training Fund (IWTF), 55%								
Edinburgh										
Grant Number Start Date		unt of Award Expenditures Balance								
IVTC-3B-102-16 7/2/03	6/30/04	91,695.00 \$10,706.04 \$80,988.96								
Project Description										
Lear Corporation was awarded an Incumbent Worker Training (IWT) grant to allow 19 employees to receive training that would result in apprenticeship certifications. Lear Corporation is an automotive parts manufacturer located in Johnson County. This training is needed to accommodate manufacturing changes in production processes. Currently, \$10,706 of the \$91,695 award has been expended toward the training and ten trainees have received an Apprenticeship Certification.										
Number Of Trainees	Number Of Trainees Hourly Wage Change Union Name									
Planned Enrolled Completed	\$0.14	United Auto Workers, Local 2401								
19 10 10										
Results										
10 Apprenticeship Certifications	;									
Demographics Of Trainees										
Gender		Education								
Female Male Gender Total	Less than12 Diploma or GE	D More than 12 Not Reported Education Total								
0 10 10	0 6	4 0 10								
	Age									
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u>	<u>36-40 41-45 46-50 51-55</u>	<u>56-60</u> <u>61-65</u> <u>66+</u> <u>Not Reported</u> <u>Total</u>								
0 0 1 2 1 4 0 2 0 0 0 10										
Ethnic Background										
White African-American Hispa	anic American Indian Asian	Hawaiian Ethnic Not Reported Total Ethnic								
10 0 0	0 0	0 0 10								
Training Provider(s)										
vy Tech State College 4475 Central Ave Columbus IN 47203										

Lear Corporation- Greencastle

Plastics Products Mfg., NEC

Incumbent Worker Training Fund (IWTF), 55%

IN 47802

Greencastle

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-5
 7/2/03
 6/30/04
 \$98,494.00
 \$53,860.14
 \$44,633.86

Project Description

Lear was awarded an Incumbent Worker Training (IWT) grant to fund 39 incumbent workers who were pursuing apprenticeship training and journey level upgrades in electrical systems and machine repair. Of the 39 planned trainees, 35 are being reported as complete. Journeyman training resulted in 23 credentials being issued in electrical systems, machine repair, and tool & Die classifications. As well, 12 Apprenticeship Certifications have been earned. To date, \$53,860 of the \$98,494 award was expended.

Numb	Number Of Trainees Planned Enrolled Completed 39 35 35 Results		Hourly Wage Change	Union Name					
Planned	Enrolled	Completed	\$0.08	United Auto Workers, Local 2382					
39	35	35							
Results	s								

¹² Apprenticeship Certifications and 23 Journey Level upgrades

Demogra	aphics (Of Traine	es										
	Gen	der				Education							
<u>Female</u>	Male	Gende	er Total	Less t	han12	Diploma	or GED	More th	nan 12	Not Re	ported	Educati	on Total
0	35	3	35	•	1	2	28	6	5	C)	3	35
	Age												
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	eported	Total
0	4	4	10	5	4	4	2	2	0	0		0	35
					Et	hnic Ba	ckgrour	nd					
White A	frican-/	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	Asian I	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	Reported	<u>Total</u>	Ethnic
35	()	0		0		0	0		0		3	35
Training	Provide	er(s)											

Ivy Tech State College	7999 S US Hwy 41	Terre Haute

Training Provider(s) Vincennes University

Departm	ent of W	orkforc/	e Develo	pment -	Append	dix A - 20	03-2004						
		L	incoln	land I	Econo	mic D	evelop	ment	Com	missi	ion		
Busines	s Assn.							Incumb	ent Wo	rker Tr	aining F	und (IW	/TF), 45%
Rockpoi	rt												
	Number -2-135	<u>er S</u>	Start Date 3/5/03		<u>d Date</u> 8/5/05			t of Awa 5,772.00		Expend	ditures \$0.00	<u>Ba</u> \$45,77	alance 72.00
Project	Descript	ion											
initiated compan oriented enrolled and nine	a progra ies. Thi I work en in traini e by Qua	am entificts training training in walling, in wallity Cra	tled "Wor ng will eq ent wher hich 18 oft Consti	kforce E uip the perturn the their votes the their votes the the perturn the perturn the	mpowe participa vork was articipan Unfortui	rment Be ints to at s interrelats ts were e nately, de	peration enefit" what ain a befated with employed ue to failung funds	ich targe ter unde others c by Seut ire to co	ets the restanding the properties of the propert	needs ong of probb. Twe struction of the other the other the of the other than the other th	f smalle ocess prenty-seven and Soutlined o	r, more r roductivit en studei upply Co	ural ry nts
Nur	Number Of Trainees Hourly Wage Change Union Name												
Planned	Enrol	led Co	mpleted		\$	0.00					N/A		
20	27		0										
Resu	ılts												
Projecte	ed Outco	mes: C	areer De	velopm	ent Certi	ificates ir	n Constru	ction Te	chnolo	ЭУ			
Demogr	aphics C	of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>			er Total				or GED					,	
0	27		27		2	1	6	2		7	7	2	27
						A(ge						
	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>			eported	<u>Total</u>
0	3	0	1	5	3	6	1	0	1	0		7	27
					Et	hnic Ba	ckgroun	d 					
White A				nic Ar		<u>Indian</u>	Asian H		<u>Ethn</u>		Reported		Ethnic DZ
27	C)	0		0		0	0		0			27

1002 N First St

Vincennes

Department of Workforce Development - Appendix A - 2003-2004 Lock Joint Tube, Inc. Steel Pipe & Tube Mfg. Incumbent Worker Training Fund (IWTF), 55% South Bend **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IVTC-3D-102-2 9/3/03 6/30/04 \$5.444.00 \$4,021.46 \$1,422.54 Project Description Lock Joint Tube (LJT) was founded in 1919 and is a leading producer of welded carbon steel tube in the United States. They specialize in providing exceptional quality products and services by establishing benchmark quality standards. Their leading market segments include store fixtures, office furniture, automotive, exercise equipment, home healthcare and manufacturers. They serve customers in three facilities located in Indiana, Tennessee and Texas. LJT has established a maintenance apprenticeship program to improve the skill level of their employees. Ivy Tech State College provided training for three apprentices who completed their first year in a four-year program. Number Of Trainees Hourly Wage Change Union Name \$0.00 **IUECWA** Planned Enrolled Completed 3 Results 3 Apprenticeship Certifications **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> 0 3 Age 16-20 <u>21-25</u> <u>26-30</u> 31-35 36-40 41-45 46-50 <u>51-5</u>5 <u>56-60</u> 61-65 66+ Not Reported <u>Total</u> 0 0 1 1 0 0 1 0 0 0 0 0 3 Ethnic Background

White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported

0

220 Dean Johnson Blvd

0

0

South Bend

0

0

Training Provider(s)

Ivy Tech State College

0

Total Ethnic

3

1	4	2

M & S Precision Machining Inc

Incumbent Worker Training Fund (IWTF), 45% **Machine Shop**

Greensburg

Grant Number Start Date **End Date** Amount of Award Expenditures Balance IWT-3-102-B15 8/6/03 6/30/04 \$61.288.85 \$7,866.93 \$53,421.92

Project Description

M & S Precision Machining, Inc., was established in May of 1995 by current President Bryan Messer. In six short years, the company grew from one machine in a 500 square foot building, to 14 CNC machines in a 10, 000 square foot facility, with 30 employees working three shifts. Management at M & S Precision Machining Inc. attributes their customer service and "satisfaction guaranteed" attitude to their rapid growth. M & S is committed to providing quality training to their workforce, including programs certified through the U.S. Department of Labor's Bureau of Apprenticeship and Training (BAT). Its certified apprenticeship programs are as follows: Machining Apprenticeship program, Office Administration Apprenticeship program and Manufacturing Engineering Assistant Apprenticeship program. This year's Incumbent Worker Training grant was projected to aid 12 employees to acquire apprenticeship training and 13 to receive other customized certifications from Ivy Tech. Unfortunately, however, due to high turnover and extreme overtime requirements, some objectives were unable to be met. The company only completed Apprenticeship certifications for six employees. All unspent funds will be de-obligated and returned to the Incumbent Worker Training fund.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	
25	6	6		
Result	ts			
0 4				

6 Apprenticeship Certifications

Ivy Tech State College

Demog	Demographics Of Trainees												
	Gen	nder			Education								
Female 1	Male 5		er Total 6		<u>han12</u>)		or GED	More th	nan 12	Not Re			on Total
Age													
<u>16-20</u> 2	<u>21-25</u> 2	<u>26-30</u>	<u>31-35</u> 0	<u>36-40</u> 0	<u>41-45</u>	<u>46-50</u>	51-55 0	<u>56-60</u>	61-65 0	<u>66+</u> 0	Not Re	ported	Total 6
						hnic Ba	ckgrou					,	
White	— — — African- <i>l</i>	— — — Americar	Hispa	nic An	nerican			— — — Hawaiian	— — — <u>Ethn</u>	_ — — : ic Not R	eported	Total	Ethnic
6	(0	0		0		0	0		0			6
Trainin	a Provid	er(s)											

Indianapolis

•	,	тент Аррена	MA Meta	T.				
Metal Stamping & A	Assembly		MA MELA		ent Worker	Training F	und (IWTF), 45%	
Edinburgh							ana (mm), 107	
Grant Number IWT-3a-102-B2	Start Date 1/1/04	End Date 6/30/04		ount of Awar \$25,522.00	<u>d</u> Expe	nditures \$0.00	<u>Balance</u> \$25,522.00	
Project Description								
Located in Edinburg for business and inc Upon completion of outcomes: Apprenti year of instability th new equipment, the entire award amour	dustry througho the training, en ceship training, at included nea company was	ut the Midwes nployees were SHRM certifi rly 100% turn unable compl	st. The compa e projected to cation, and/or over, acquisition lete any of the	ny was allot be equipped MOUS XP of on of 50% no projected tra	ted \$25,522 I with one or certification. ew business aining outcor	to train 39 more of th Unfortunat , and almo nes. There	employees. le following ely, due to a lest \$1 million in	
Number Of Tr	ainees	Hourly Wa	age Change		Un	ion Name	<u> </u>	
Planned Enrolled 39 0 Results	Completed 0	\$0	0.00			N/A		
Projected Outcome	s: 4 Apprentices	ship Certificat	ions and 39 ce	ertifications i	n SHRM and	d MOUS tr	aining	
Demographics Of To	rainees							
Gender			Education					
Female Male G	ender Total L	ess than12 0	Diploma or GE 0	More th 0	an 12 Not F	Reported 0	Education Total 0	
			Age					
	-30 <u>31-35</u> <u>36</u>	6-40 41-45 0 0	46-50 51-5 0 0	5 <u>56-60</u> 0	61-65 66- 0 0		eported Total 0	
		Etl	hnic Backgro	und				
White African-Ame 0 0	<u>rican</u> <u>Hispanic</u> 0	American I	Indian Asian 0	<u>Hawaiian</u> 0	Ethnic Not	-	Total Ethnic 0	
Training Provider(s)								
vy Tech State College			4475 Central	Ave		Columbus	IN 47203	

Machine Tool Specialists

Machine Tools Mfg./Cutting Tools & Machinist Measuring Devirocumbent Worker Training Fund (IWTF), 45% Valparaiso

Grant Number	Start Date	End Date	Amount of Award	Expenditures	<u>Balance</u>
IWT-3-193	5/1/04	5/1/05	\$14,750.00	\$0.00	\$14,750.00

Project Description

Machine Tool Specialists, Inc. is a machine remanufacturing, electronic control retrofitting for industrial machinery, and equipment automation. Machine Tool was awarded \$14,750 to train 10 employees in various technical skill areas such as: AutoCAD, Allen Bradley Electronic Drives, Solid Works 3D Design, and Toyo Grinder Service Provider. The training was necessary for employees to become more technically proficient in computing skills, troubleshooting and transferable skills, reduce project delivery time and increase value to customers. At this time, three students have enrolled in the program and have earned certifications.

Number Of Train	ees Hourly Wage Chan	ge Union Name
Planned Enrolled Co	ompleted \$0.00	N/A
10 3	3	
Results		

AutoCAD, Allen Bradley, Toyo Machinery, and Solidworks Software Certifications

Demog	graphics (Of Traine	es											
	Gen	ider			Education									
Female	emale Male Gender Total L		Less t	han12	Diploma or GED		More tl	More than 12 No		ported I	Education	on Total		
0	3		3	(0	1		2	<u>-</u>	()	3	3	
						Αg	ge							
16-20	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Rep	orted	<u>Total</u>	
0	0	0	0	0	0	2	1	0	0	0	0		3	
					Et	hnic Ba	ckgrour	nd						
White	African-A	Americar	n <u>Hispa</u>	anic <u>Ar</u>	merican	Indian 1	- — — - Asian <u>-</u>	– – – Iawaiian	Ethni	c Not F	eported	Total	Ethnic	
3	(0	0		0		0	0		0		;	3	
Trainin	ng Provide	er(s)												
Hagerma	an & Asso	ciates				520 Pai	rk Place (Ct, Suite 1	00	1	Mishawaka	IN	l 46545	
Allen Bra	•					600 E Carmel Dr, Suite 200					Carmel	IN	l 46032	
Toyo Ma	,					,		Futami-c	,		Japan			
Solid wo	rks					9465 C	ounselors	Row. Su	ite 200	I	ndianapoli	s IN	l 46240	

Department of V	Vorkforce Develo	pment - Appen	dix A - 200	03-2004						
	Mach	ine Tool S	pecialis	sts Te	chnica	ıl Ser	vices			
Repair Shops,	NEC				Incumbe	ent Wo	rker Tra	aining F	und (IW	TF), 45%
Valparaiso										
Grant Number IWT-3-192	<u>Start Date</u> 5/1/04	End Date 5/1/05			t of Awar 4,250.00	<u>'d</u>	Expend	litures \$0.00	<u>Ba</u> \$4,25	lance 0.00
Project Descript	tion									
and component and mechanica \$4,250.00 for tv	their machinery a repair, prevental I technical suppo vo employees to to receive certific	tive and predict rt services. Ma receive certifica	ive mainte chine Toc ation in vib	enance, ol Specia oration ai	equipme dists Tecl nalysis w	nt instal hnical S hich wa	llation, e Services as comp	equipme was av	ent evalua varded	ation,
Number O	f Trainees	Hourly W	'age Char	nge			Unio	n Name	9	
2 2	lled Completed 2	\$	50.00					— — — N/A		
Results	alysis Certificates									
Demographics (•	•								
Gen					Educa	ation				
Female Male 0 2	Gender Total 2	Less than12	Diploma 2		More th	an 12	Not Re		Education 2	
			Ag	je						
16-20 21-25 0 0	26-30 31-35 1 0	36-40 41-45 0 1	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	<u>61-65</u> 0	<u>66+</u> 0		eported 0	Total 2
		E	thnic Bac	kgroun	d					
White African-A	American Hispa	nic American	Indian A	Asian H	lawaiian	Ethni	c Not R	eported	Total	Ethnic

Training Provider(s)

Vibration Institute

6262 S Kingery Hwy Suite 212

Willowbrook

IL 60527

	Madison-Grant WIB											
Job Training & Voc Rehab Service Regional Skill Alliance (RSA												
Anderson												
Grant Number	Start Date	End Date	Amount of Award	Expenditures	<u>Balance</u>							
RSA-0-08	5/22/01	5/21/04	\$65,688.00	\$40,317.00	\$25,371.00							
Project Description												

Project Description

The Madison Grant Workforce Investment Board (WIB) was awarded a \$65,688 Regional Skills Alliance (RSA) grant to provide training for 48 workers. Economic hard times forced the employer to decrease its workforce and implement a lean manufacturing approach. As a result, trainees were not been available to participate in the original timetable outlined in the contract. To ensure successful outcomes the grant was extended. Upon completion of the training, each student will receive a Certificate of Technical Achievement in Advanced Manufacturing to be issued by the Department of Workforce Development. To date, \$40,317 has been expended and 21 out of the 34 trainees have completed the program.

Number	r Of Tra	ainees	Hourly Wage Change	Union Name
Planned Er	rolled	Completed	N/A	IBEW, UAW,PACE, Local 1160, 977,6-0113
48	21	21		
Results	_			

²¹ Certificates of Technical Achievement in either Advanced Manufacturing or Skills Prep.

21 Cen	21 Certificates of Technical Achievement in eitner Advanced Manufacturing or Skills Prep												
Demog	Demographics Of Trainees												
Gender Education													
Female	Male	Gende	er Total	Less t	ss than12 Diploma or GED More tha			 nan 12	Not Re	ported	Educati	on Total	
7	14	2	21	()		17	4		C)	2	:1
	Age												
16-20	<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u> <u>36-40</u> <u>41-45</u> <u>46-50</u> <u>51-55</u> <u>56-60</u> <u>61-65</u> <u>66+</u> <u>Not Reported</u> <u>Total</u>												
0	0	2	4	2	8	3	1	1	0	0		0	21
					Et	hnic Ba	ckgrou	nd					
White	African-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	eported	<u>Total</u>	Ethnic
17		1	2		1		0	0		0		2	21
Trainin	g Provide	er(s)											
Ivy Tech	Ivy Tech State College PO Box 1763 Indianapolis IN 46206												

Training Provider(s)			
Ivy Tech State College	PO Box 1763	Indianapolis	IN 4

Tucker Area Technical Center

Department of Workforce Development - Appendix A - 2003-2004										
		Mac	dison-Gr	rant \	VIB					
Job Training & Voc	Rehab Serv	ice					Regi	onal Ski	II Alliand	e (RSA)
Anderson										
Grant Number	Start Date	End Date	<u> </u>		of Awa	<u>rd</u>	Expend			ance
RSA-2-08	9/1/02	8/31/03		\$50	,277.00		\$10,0	18.00	\$40,25	9.00
Project Description										
This project began as a FUTURE SKILL\$ NOW initiative in March 2000. This initiative is collaboration between the Office of the Governor and Lieutenant Governor, the Family and Social Service Administration, and the Indiana Economic Development Council, Inc. A \$50,277 Regional Skill Alliance (RSA) grant is helping four health care providers eliminate the on-going shortage of Licensed Practical Nurses (LPN). This training, which was facilitated by the Tucker Area Technical Center, is assisting eight incumbent health care workers to earn credentials. Four Bradner Village workers successfully passed the Licensed Practical Nurse coarse at Tucker Career Center.										
Number Of Tra	ainees	Hourly Wa	age Chang	e			Unio	n Name)	
Planned Enrolled	Completed	1	N/A					N/A		
8 8	4									
Results										
4 Licensed Practica	al Nurse (LPN)) Certifications								
Demographics Of Tr	ainees									
Gender					Educ	ation				
	ender Total	Less than12		GED		an 12			Education	
7 1	8	0	8		0		0)	8	·
			Age							
<u>16-20</u> <u>21-25</u> <u>26-</u>		36-40 41-45 2 1	<u>46-50</u> <u>5</u>	0 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re		Total 8
		Et	hnic Back	ground	ł					
White African-Ame	<u>rican</u> Hispan	nic American	Indian Asi	– – – <u>ian</u> <u>Ha</u>	awaiian	Ethni	ic Not R	eported	Total	<u> </u>
8 0	0	0	C)	0		0		8	3
Training Provider(s)										

107 S Pennsylvania St

Marion

Mahomed Sales & Warehousing, LLC.

Business Services, NEC

Gain Education and Training (GET)

Noblesville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-464
 1/1/03
 12/31/04
 \$16,800.00
 \$7,476.50
 \$9,323.50

Project Description

Mahomed Sales and Warehousing, LLC is a minority-owned small business dealing in metalworking and Just-In-Time assembling. A grant was developed to help employees earn a Certificate of Technical Achievement (CTA) in Advanced Manufacturing. Walker Career Center has acted as the training provider on this project and has been able to increase the number of participants without increasing the amount of the grant. The curriculum includes classes in Technical Reading Strategies, Technical Writing, Shop Math, and Problem Solving Techniques. Graduates will earn a CTA that will qualify them for a promotion to full-time, promotion after becoming full-time, pay raises, transfers and cross-training opportunities. To date, 38 students are enrolled and \$7,476.50 has been expended.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

14 38 0

Results

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Demog	raphics (Of Traine	es										
	Gender Education												
Female 8	Male 30		er Total 38		han12)	Diploma 3	or GED 88	More th		Not Re			on Total 38
						A	ge						
<u>16-20</u>	<u>21-25</u> 11	<u>26-30</u> 4	31-35 7	<u>36-40</u> 6	41-45 7	<u>46-50</u> 1	51-55 1	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	Total 38
					Et	hnic Ba	ckgrou	nd					
White 12	African-A	Americar 3	<u>Hispa</u>	nic An	nerican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not F	Reported		Ethnic 38
Trainin	g Provide	er(s)											

Walker Career Center 9651 E 21st St Indianapolis IN 46229

Training Provider(s) Ivy Tech State College

Department of Workforce Development - Appendix A - 2003-2004												
	MarkHon, Inc											
Fabricated Met	al Products, NE	C		Incumbent W	orker Training F	Fund (IWTF), 45%						
Wabash												
Grant Number IWT-2-116	<u>Start Date</u> 2/1/03	End Date 7/1/03		unt of Award \$4,120.00	Expenditures \$0.00	<u>Balance</u> \$4,120.00						
Project Descrip	tion											
Markhon, Inc. a precision sheet metal fabricator announced the closure of this plant. The Department of Workforce Development continued the training of the eight employees in the hope of getting their credentials before their departure. The employees did complete the program, but due to their instructor destroying their final project prior to AWS certification, no credentials were acheived. Ivy Tech State College performed the training.												
Number C	of Trainees	Hourly W	age Change		Union Name	e						
	Technical, Salaried, Machine and Furniture Workers (IUE) AFL-CIO, Local 908											
o / Results	U											
	omes: American	Welding Society	/ Cartifications									
Demographics		vveiding dociety	Certifications									
	nder			Education								
Female Male 7	Gender Total 7	Less than12	Diploma or GEI	 <u>More than 12</u> 0	Not Reported 0	Education Total 7						
			Age									
16-20 21-25 0 0	26-30 31-35 1 2	36-40 41-45 2 0	46-50 <u>51-55</u> 1 0	56-60 61-6 1 0		eported Total 0 7						
	Ethnic Background											
White African-	American <u>Hispa</u> 0 0	anic American 0	Indian Asian 1	<u>Hawaiian</u> <u>Eth</u> 0	nic Not Reported	<u>Total Ethnic</u> 7						

1815 E Morgan St

Kokomo

	•	Mattl	new Warren	. Inc.						
Wire Springs Mfg.					nt Worker Tr	aining Fu	ınd (IWTF), 55%			
Logansport										
Grant Number IVTC-3B-102-6	Start Date 7/2/03	End Date 6/30/04		t of Award 0,454.12		ditures 106.56	<u>Balance</u> \$4,047.56			
Project Description										
For more than 70 years, Matthew-Warren, Inc. has been a manufacturer of quality springs, stampings and fourslide parts. The company provides parts for the automotive, agricultural, heavy-duty trucks, and the racing industries. To maintain a competitive workforce, Matthew Warren found it necessary to increase its employees skill levels to meet technological changes. The \$10,454 grant went to train two apprentices. Through Ivy Tech State College, both trainees completed courses to receive an Apprenticeship Certification. Number Of Trainees Hourly Wage Change Union Name										
Number Of Tra	ainees	Hourly Wa	ige Change		Unio	on Name				
Planned Enrolled 2 2 Results	Steelworkers	of Ameri	ca, Local 3261							
2 Apprenticeship Ce	ertifications									
Demographics Of Tra	ainees									
Gender				Educa	tion					
Female Male Ge	ender Total <u>L</u> 2	ess than12 I	Diploma or GED 1	More tha		eported E	Education Total 2			
			Age							
16-20 21-25 26- 0 0 1		6-40 41-45 0 1	<u>46-50</u> <u>51-55</u> 0 0	<u>56-60</u> 0	61-65 66+ 0 0	Not Rep	oorted Total 2			
		Eth	nnic Backgroun	d						
White African-Amer	rican <u>Hispanic</u> 0	American I	ndian <u>Asian</u> <u>F</u>	lawaiian 0	Ethnic Not F	Reported	Total Ethnic 2			
Training Provider(s)										
Ivy Tech State College		1815 E Morgan St Kokomo IN 4690								

Meridian Automotive Systems

Motor Vehicle Parts Mfg.

Gain Education and Training (GET)

Shelbyville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-463
 12/1/02
 6/30/04
 \$61,922.00
 \$52,914.60
 \$9,007.40

Project Description

Meridian Automotive Systems supplies fiberglass reinforced plastic exterior body panels to the automotive industry and uses cutting edge control systems for temperature, pressure, and flow. Its maintenance technicians must be proficient in pneumatics and hydraulics, computer skills, mechanical and analytical skills, and troubleshooting. Meridian Automotive Systems worked with Vincennes University and the Blue River Career Center to develop a 21 credit-hour maintenance training program that would teach these skills to its maintenance technicians. Twenty-two workers completed their training to receive a Customized Certificate of Applied Learning for Industrial Maintenance, giving the workers job security and more opportunities for advancement. The training has also benefited Meridian Automotive Systems in that it has given them a more proficient workforce.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

40 39 22

Results

²² Certificates of Applied Learning for Industrial Maintenance

	or mission or reprine _commig for measures maintenance												
Demogr	aphics (Of Traine	es										
	Gen	Sender Education											
Female 0	<u>Male</u> 39		er Total 39	Less t			a or GEI 25	<u>More th</u>		Not Re			on Total 89
						А	.ge						
16-20 0	<u>21-25</u> 1	<u>26-30</u> 2	31-35 14	<u>36-40</u> 9	41-45 4	<u>46-50</u> 6	<u>51-55</u> 1	<u>56-60</u>	61-65 0	<u>66+</u> 0	Not R	eported 1	<u>Total</u> 39
					Et	hnic Ba	ackgrou	ınd					
<u>White</u> <u>A</u>		— — — Americar 0	<u>Hispa</u> 0	nic An	nerican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	eported		Ethnic 39
Training Vincenne		` '				1002 N	N First St			\	/incenne	s IN	N 47691

Meridian A	Automotive	Systems

Plastics Products Mfg., NEC

Incumbent Worker Training Fund (IWTF), 55%

Angola

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-13
 7/2/03
 6/30/04
 \$74,835.00
 \$72,715.20
 \$2,119.80

Project Description

Meridian Automotive Systems in Angola, Indiana is a major supplier of roll formed bumper reinforcements supplying companies such as Ford Motor Company and Toyota Motor Manufacturing. The maintenance personnel must be proficient in skills involving hydraulics, electrical and programmable logic controllers as well as tool, die and CNC to name a few. These skills must be upgraded regularly as new technology is introduced. Meridian has coordinated training with Ivy Tech State College whereby the apprentices and journey persons may earn degrees as they complete their apprenticeships. The grant has permitted four apprentices to receive training as well as twenty-seven journey persons to complete training on hydraulics and CNC.

Numbe	er Of Tra	ainees	Hourly Wage Change	Union Name					
<u>Planned</u> <u>E</u>	nrolled	Completed	\$1.46	International Union of Electronic, Electrical, Technical, Salaried, Machine and Furniture Workers (IUE) AFL-CIO, Local 888					
30	31	31							
Results									

⁴ Apprenticeship Certifications and 27 Journey Level Upgrades

Demogra	aphics (Of Traine	es										
	Gen	der			Education								
Female	Male	Gende	er Total	Less than12		Diploma or GE		More th	 nan 12	Not Re	ported	Education	on Total
1	30	3	31)	1	5	16	3	C)	3	1
						A	ge						
16-20	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	eported	Total
0	1	6	4	3	4	10	2	0	1	0	(0	31
					Et	hnic Ba	ckgrou	ind					
White A	frican-	American	Hispa	<u>nic Ar</u>	nerican	Indian	Asian	Hawaiian	Ethni	c Not R	eported	 Total	Ethnic
29	()	1		1		0	0		0		3	31
Training	Provide	er(s)											
Ivy Tech State College 3800 N Anthony						y Blvd		F	ort Wayn	ne IN	l 46805		

•				•	VI-1-I	Taska							
Fabricate	Metal Technologies, Inc. Fabricated Metal Products, NEC Incumbent Worker Training Fund (IWTF), 45%												
Bedford	ed ivietai	Produ	CIS, NE	C				incumb	ent wo	rker ir	aming i	-una (IVV	17), 45%
Grant	Number -102-B4		art Date 8/6/03		d Date 30/04			nt of Awa 8,268.62		Expend \$5,6	ditures 31.64	<u>Ba</u> \$2,63	lance 6.98
Project D	escriptio	n											
Metal Technologies, along with its sister company Bedford Machine and Tool, is facing a lot of low-price competition from overseas but they are currently the largest machine shop in southern Indiana. The companies apprentices are a key component of its strategy to remain competitive. Metal Technologies was awarded \$8,268.62 to train two employees. At the conclusion of this grant, both employees received Apprenticeship Certifications.													
Nun	nber Of	Traine	es _	Ho	ourly W	age Cha	ange			Unic	n Nam	e 	
Planned	Enrolle	d Cor	npleted		\$0.00						N/A		
2	2		2										
Resul	ts												
2 Apprer	nticeship	Certific	ations										
Demogra	phics Of	Traine	es										
	Gende	er						Educ	ation				
Female	Male	Gende	r Total	Less t	— — — han12	Diploma	a or GED	More th	— — — nan 12	Not Re	ported	Education	on Total
0	2	2	2	()		0	2	<u> </u>	C)	2	2
						А	.ge						
16-20 2 0	2 <u>1-25</u> <u>2</u>	6-30 1	31-35 0	<u>36-40</u> 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	Total 2
					Et	hnic Ba	ckgrour	nd					
White At	frican-Am	nerican	Hispa 0	nic An	nerican 0	<u>Indian</u>	Asian H	lawaiian 0	Ethn	ic Not R	eported		Ethnic 2
Training	Provider(s)											
Ivy Tech S	tate Colle	ge				3116 C	Canterbury	Ct		E	Blooming	ton IN	1 47404

MFD Marion

Motor Vehicle and Passenger Car Body Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Marion

Grant Number IVTC-3B-102-17 Start Date 7/2/03

End Date 6/30/04 Amount of Award \$271,574.98

<u>Expenditures</u> \$153,224.51 <u>Balance</u> \$118,350.47

Project Description

GM's Metal Fabrication Division (MFD) Marion plant continues to be a significant employer in the Marion/Grant County community. One of the few major industries remaining in the community, MFD provides employment for nearly 1600 area residents and support for many community projects and programs. In conjunction with UAW Local 977, this plant seeks to maintain a highly skilled and educated workforce. They are also proactively dealing with the aging of their current workforce in part through the funding provided by the Incumbent Worker Training (IWT) grant they were awarded. They have taken in new apprentices while continuing to educate those currently in the program. Though time constraints did not allow for all 46 Apprentices to be trained, of the 20 who participated, all completed an apprenticeship certification. Of the 480 Journeypersons planned, workload allowed 247 to receive upgrade training designed to help them keep pace with the changes in equipment and processes used in the automotive industry. This training grant allows GM-Marion MFD to continue to upgrade their employees' skills and enhance their competitiveness in the marketplace. In a community like Marion where many plants have closed or downsized considerably, GM MFD remains constant and, with assistance from the grant, continues to upgrade the skills of its employees helping to assure their continued success.

Number Of Trainees

Hourly Wage Change

Union Name

<u>Planned</u> <u>Enrolled</u> <u>Completed</u>

\$0.18

United Auto Workers, Local 977

Indianapolis

IN 46206

526 267 267

Results

Ivy Tech State College

20 Apprenticeship Certifications and 247 Journey Level upgrades

Demogra	phics (Of Traine	es										
	Gen	der						Educ	ation				
Female 33	<u>Male</u> 234		er Total 67	Less t		Diploma 19	or GED 95	More th		Not Re			on Total 67
						Αį	ge						
16-20	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	eported	Total
0	1	5	10	13	12	71	76	50	22	7		0	267
					Et	hnic Ba	ckgrour	nd					
White A	frican-A	Americar	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	Asian <u>I</u>	<u>lawaiian</u>	<u>Ethn</u>	ic Not R	Reported	Total	Ethnic
236	2	5	5		1		0	0		0		2	67
Training	Training Provider(s)												

PO Box 1763

Midwest	T_{CCCI}	2. Dia 1	Carr	voration
MIIGWESL		CK DIE	CUIL	<i>J</i> OI aliOII

Special Tools & Dies Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Fort Wayne

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-170
 1/1/04
 10/31/04
 \$31,500.00
 \$19,027.51
 \$12,472.49

Project Description

Midwest Tool & Die received a \$31,500 training grant to upgrade the skills of 9 employees. Founded in 1974, Midwest Tool and Die is a small, family-owned manufacturer of molds, dies, prototypes, and quality tooling that includes use of high-speed progressive terminal stamping dies. The company will contribute \$76,738 toward this training effort. Eight journeymen are currently being trained in high-tech molding and four toolmakers will continue in training to become Master Molders. One employee is receiving apprenticeship training in tool making this year. Craig Swanson, systems vice president for MTD reports, "Midwest Tool & Die is investing in skills that will help our company to evolve, compete and grow. Through training, the company will become more diverse, attract new business, and retain our workforce."

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
9	9	0		
Resul	ts			

Projected Outcomes: 1 Apprenticeship and 8 Journey Level upgrades													
Demog	raphics (Of Traine	es										
	Gen	der			Education								
Female 0	<u>Male</u> 9		er Total 9		<u>than12</u> 0		a or GED 6	More th		Not Re		Education (on Total 9
						A	ge						
<u>16-20</u> 0	<u>21-25</u> 1	<u>26-30</u> 2	31-35 1	<u>36-40</u> 1	<u>41-45</u> 0	<u>46-50</u> 2	<u>51-55</u> 2	<u>56-60</u> 0	<u>61-65</u> 0	<u>66+</u> 0	Not Re	ported	<u>Total</u> 9
					Et	hnic Ba	ckgroui	nd					
White 9		Americar	Hispa 0	nic Ar	merican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 9
RJG Inc	g Provid areer Cer					3111 F 1200 S	Park Dr Barr St				Fraverse (•	

Departme	Department of Workforce Development - Appendix A - 2003-2004												
				N	IPI I <u>n</u>	diana	Finebl	ankin	g				
Automot	ive Star	npings	s Mfg.					Incumb	ent Wo	rker Tr	aining I	Fund (IW	/TF), 45%
Knox													
-	Number		Start Date		d Date			t of Awa		Expend			alance
IWT-3-102-B7 8/6/03 6/30/04 Project Description									2	\$18,0	53.49	\$3,58	58.23
MPI is th													
demandi for the au global ma training g	The result is a single, clean, near-net shape with near perfect repeatability and tolerances that meet the most demanding requirements. MPI Indiana Fineblanking produces components and subassemblies, predominately for the automotive industry. By providing apprenticeship training the company is preparing the division for the global marketplace, which has enable them to create a world class workforce. MPI was awarded a \$26,611.72 training grant to train 13 employees. At the conclusion of this grant, 12 had obtained an Apprenticeship Certification. Number Of Trainees Hourly Wage Change Union Name												
Planned	Enroll		mpleted			'age Cha - — — — 51.11					N/A		
13	12	<u>oa</u> <u>oc</u>	12		Ψ	, , , , ,					14// (
Resul	lts												
12 Appre	enticesh	ip Certi	ifications										
Demogra	phics O	f Traine	ees										
	Gend	der						Educ	cation				
<u>Female</u>	Male		er Total			Diploma				Not Re	ported		on Total
0	12		12	()	(9	3	3	()	1	2
						A	ge						
<u>16-20</u> 2	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not R	<u>eported</u>	Total

			Ltillic D	acityio	aria		
White 12	African-American 0	Hispanic 0	American Indian 0	Asian 0	Hawaiian 0	Ethnic Not Reported 0	Total Ethnic
Traini	ng Provider(s)						
Ivy Tec	h State College		220 🗅	ean Johi	nson Blvd	South Bend	IN 46601

Ethnic Background

12

0 1 7 1 1 2 0 0 0

National Conference of Insurance Guaranty Funds

Business Assn. Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-173
 1/1/04
 2/1/04
 \$7,000.00
 \$7,000.00
 \$0.00

Project Description

The National Conference of Insurance Guaranty Funds (NCIGF) serves the property and casualty insurance industry as a national, non-profit trade association. The organization provides support to members in various legal and administrative matters to its members and works in close cooperation with the property and casualty insurance trade associations to assess and respond to issues regarding guaranty funds. The NCIGF made significant investments to acquire new hardware to efficiently manage the needs of its members. Two of its employees needed training to program and manage these new resources. NCIGF was awarded a one-month grant to train these two employees in MS SQL Design and Administration. After the successful completion of the training, the two employees passed the certification exam to become SQL Administrators. "Both of these individuals will take this educational opportunity with them throughout the remainder of their career, and the NCIGF will reap rewards for the remainder of their employment with us," stated Dale F. Stephenson, President of NCIGF.

 Number Of Trainees
 Hourly Wage Change
 Union Name

 Planned
 Enrolled
 Completed
 \$0.00
 N/A

 2
 2
 2
 Results

2 MS SQL Design and Administration Certifications

		•											
Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female	Male	Gende	er Total	Less t	— — — han12	Diploma	or GE	 D More th	— — — nan 12	Not Re	ported	Education	n Total
0	2		2)	-	1	1				2	
						A	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	ported	Total
0	0	1	0	0	0	1	0	0	0	0	()	2
					Et	hnic Ba	ckgrou	ınd					
White A	African-A	Americar	<u> Hispa</u>	nic Ar	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethni</u>	c Not R	eported	Total I	Ethnic
1		1	0		0		0	0		0		2	2
Training	g Provide	er(s)											
ExecuTra	in					8900 K	eystone	Ave, #100		I	ndianapol	is IN	46240

1

3

Department of Workforce Develo	Department of Workforce Development - Appendix A - 2003-2004									
	1	NIBCO, Inc.								
Plastics Products Mfg., NEC			Incumbent Wo	orker Training	Fund (IWTF), 45%					
Goshen										
Grant Number Start Date	<u>End Date</u> 12/31/05		t of Award 0,885.00	Expenditures	Balance					
	\$57,008.00	\$83,877.00								
NIBCO, Inc- Goshen plant was established in 1968 and manufactures PVC and ABS plastic drainage fittings. NIBCO has automated its injection molding and packaging to be more efficient and productive. But to be profitable in a global economy, highly skilled workers were also needed. With the help of a \$140,885 Incumbent Worker Training grant, experts were brought in-house to teach accelerated, scientific, systematic molding followed by intense training at a nationally recognized lab and training facility. After the training, each worker will receive a Certificate of Technical Achievement in Advanced Manufacturing. Eighty-five employees have participated in training thus far.										
Number Of Trainees	Hourly Wag	ge Change		Union Nam	e - — — — —					
Planned Enrolled Completed 66 85 0 Results	\$0.	00		N/A						
Projected Outcomes: Certificate	of Technical Achi	ievement in Adv	anced Manufad	cturing						
Demographics Of Trainees										
Gender			Education							
Female Male Gender Total	Less than12 D				Education Total					
15 70 85	8	55	22	0	85					
		Age								
<u>16-20</u> <u>21-25</u> <u>26-30</u> <u>31-35</u> 0 <u>2</u> 8 7	<u>36-40</u> <u>41-45</u>	46-50 51-55	56-60 61-65	66+ Not R	eported Total					

Training Provider(s) RJG Inc 3111 Park Dr Traverse City MI 49686

0

0

85

Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic 2

0

Northeast Indiana Workforce Investment Board

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Fort Wayne

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-2-05
 10/15/02
 9/30/04
 \$200,000.00
 \$54,929.00
 \$145,071.00

Project Description

The Northeast Indiana Workforce Investment Board and the Indiana Department of Workforce Development teamed up with the Council for Adult and Experiential Learning to provide support and matching funds to establish Lifelong Learning Accounts (LiLAs). This initiative is part of a national LiLA Demonstration project designed to respond to the critical need for ongoing education and training of adult workers. The initiative targets employers with a low wage or low skilled workforce. The employee contributes funds to his or her personal LiLA account and the employer matches those funds. Grant funds will then match individual and employer contributions dollar for dollar. The goal is to establish LiLA accounts for the education and training of 75 manufacturing workers in northeast Indiana. So far, 79 employees, who work for nine area employers, have participated. "With the constant advances in technology, lifelong learning is essential for our industry. LiLAs make lifelong learning affordable for our hourly workers," said Jim Beeson, Manager of Employee Relations at ITT Industries. "Kyle" has nearly ten years with his current employer as an Assembler/Utility person. If he has his way, he will soon get paid for what he loves to do. Kyle has been successful working on racecars for local drivers but did not have funds for needed training in auto body repair. Kyle said, "When I finish using my LiLA for training, I hope I can plainly say that I have accomplished starting my own auto body repair business as a second job. Or, I could help someone else run his or her business. Either way, I would get paid for what I love to do." Kyle recently finished his auto body repair certification from a local college. He is starting to receive some side jobs with his certification and is also getting other people interested in the LiLA program.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$0.00	
75 79 0		
Results		

Projected Outcomes: Customized Adult Learning Plan

Demogr	aphics (Of Traine	es										
	Gen	der			Education								
Female 35			Less than12 [Diploma or GED 27			More than 12 46		ported [Education Tota 79		
						Αç	ge						
<u>16-20</u> 0	<u>21-25</u> 11	<u>26-30</u> 11	31-35 8	<u>36-40</u> 14	41-45 16	<u>46-50</u> 6	<u>51-55</u> 9	<u>56-60</u>	61-65 1	<u>66+</u> 0	Not Rep	orted	Total 79
	Ethnic Background												
White A					nic American Indian Asian H			Hawaiian Ethnic Not Reporte 0 1			eported	d Total Ethnic 80	
*One pers	on marke	d two ethn	icities, the	eby increa	sing the n	umber from	n 218 to 21	9					
Training	Provide	er(s)											
•	vy Tech State College Fri-State University				3800 N Anthony Blvd 1 University Avenue						Fort Wayne Angola	e IN IN	

stment Board

Job Training & Voc Rehab Service

Incumbent Worker Training Fund (IWTF), 45%

South Bend

Grant Number Start Date End Date Amount of Award Expenditures Balance IWT-3-146 1/12/04 12/31/04 \$135,764.00 \$0.00 \$135,764.00

Project Description

Due to the economic downturn of 2001-02, many transportation-related suppliers were significantly impacted. During the current upswing, employers are investing in new technology and employees' skills. Supporting this effort, the Northern Indiana Workforce Investment Board established a regional skills alliance in Elkhart County involving Dexter Axle, Hibshman Distributing, and Hayes Lemmerz International. This alliance is called the Integrated Manufacturing Technology Training Program. The participating companies are attempting to retain skilled employees by providing a training program that will result in new skills and increased productivity. Upon completion of this 18 hour program from Vincennes University, trainees will have a better understanding of the core technologies that make automated machines function. An understanding of these technologies will allow the employees to produce quality product, maintain equipment, and to redesign the process for future progress in the marketplace. This years Incumbent Worker Training grant will enable 40 students in Elkhart County to receive certifications in Integrated Manufacturing Technology.

Number Of Trai	inees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.00	N/A
40 33	0		
Results			

Projecte	d Outco	omes: Int	egrated	Manufa	cturing	Technol	ogy Cer	tificate					
Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 0				Less than12		Diploma or GED 21			More than 12 9		ported)	Education Total 33	
	Age												
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	eported	Total
0	1	3	6	6	6	5	4	1	1	0		0	33
					Et	hnic Ba	ackgrou	ınd					
White A	frican-A	American	Hispa	nic Ar	nerican	<u>Indian</u>	<u>Asian</u>	Hawaiian	<u>Ethn</u>	ic Not R	eported	Total	Ethnic
32	()	0		0		1	0		0		3	3
Training	Provide	er(s)											
Vincennes	Univers	sity				430 W	aterfall D)r		Е	Elkhart	IN	46516

Departme	ent of Worl	force Develo	pment - Ap	pendix A - 20	03-2004						
				NTN Dr	ivesha	ıft					
Wholesa	le, Durabl	e Goods, NE	C			Incumb	ent Wo	rker Tra	aining I	Fund (IW	TF), 45%
Columbu	IS										
	Number	Start Date				t of Awa	_	Expend			alance
	3-155	10/30/03	10/30	/05	\$18	8,283.74		,	\$0.00	\$188,28	33.74
Project D	escription										
NTN real supervise Manufac Manufac	urrently building a new 470,000 sq. ft. facility, which will add approximately 53 people to its Forging workforce. ITN realizes that this effort to train the entire new workforce will mean upgrading the knowledge of its upervisors, technicians and team leaders through a Certificate of Technical Achievement (CTA) in lanufacturing Technology. NTN projects to train 122 people, 110 to receive a 10-core CTA in Advanced lanufacturing and 12 getting credits toward and Associates Degree. However, training was delayed due to scheduling conflicts", seven people are currently enrolled. Number Of Trainees Hourly Wage Change Union Name										
Nun	nber Of Tr	ainees	Hour	ly Wage Cha	nge			Unio	n Nam	e	
Planned	Enrolled	Completed		\$0.00					 N/A		
122	8	0									
Resul	ts										
12 receiv	ing credits	s towards an		tes of Techni Degree	cal Achie	vement	in Adva	nced M	anufact	uring and	I
Demogra	phics Of T					□ al a	a # : a us				
	Gender						ation — — —				
Female 3	Male G	Gender Total 8	Less than	<u>n12</u> <u>Diploma</u> (or GED	More th		Not Re 0			on Total 8
				A	ge						
16-20 2 0		-30 <u>31-35</u> 2 2	36-40 <u>4</u>	1-45 46-50 1 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not R	<u>eported</u> 0	Total 8

<u>White</u>	African-American	<u>Hispanic</u>	American Indian	<u>Asian</u>	<u>Hawaiian</u>	Ethnic Not Reported	Total Ethnic	
8	0	0	0	0	0	0	8	
Traini	ng Provider(s)							
Ivv Tecl	h State College		4475	Central A	We	Columbus	IN 47203	3

Ethnic Background

Owens-Illinois, Inc.

Glass Containers Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Lapel

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3D-102-3
 9/3/03
 6/30/04
 \$25,188.00
 \$12,416.87
 \$12,771.13

Project Description

Owens-Brockway, a division of Owens-Illinois, is located in the rural community of Lapel. Though a small company employing a little more than 200 employees, they are one of the largest producers of glass bottles in the nation. Owens-Brockway has a history of supporting education for their employees. They coordinated the classroom portion of their apprenticeship training through Ivy Tech State College for a number of years prior to receiving an Incumbent Worker Training (IWT) grant. This training is supported by their union locals, American Flint Glass Workers of America Union (AFGWU) Local 81 and Glass, Molders, Pottery, Plastics and Allied Workers International Union (GMPIU) Local 207. In this, their first year participating in the grant program, Owens Brockway planned to train seven apprentices. Five enrolled in the training and two completed their apprenticeship during the grant period and achieved Journeyperson status. The other three acquired Apprenticeship Certifications. Owen Brockway's participation in the grant program has provided an opportunity for them to increase the skills of their employees. The Lapel plant has been located in this community for over 100 years, and, though part of a much larger operation worldwide, they provide good jobs for local residents. Training the employees receive helps keep them competitive and makes the Lapel plant a valuable asset to the corporation and the community.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	GMP Local 207, AFGWU Local 81
7	5	5		
Result	S			
		ere e		

5 Appre	5 Apprenticeship Certifications												
Demog	raphics	Of Traine	es										
	Ger	nder			Education Education								
Female Male Gender Tota 0 5 5				Less than12 D			Diploma or GED 5		More than 12 0		ported)	Education Tota 5	
Age													
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not R	eported	Total
0	0	1	0	0	0	1	3	0	0	0		0	5
Ethnic Background													
White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic													
5 0 0 0 0 0 0 5													
Training Provider(s)													

	Oxford Automotive												
1	Automotive Stampi	ings Mfg.		Incumbent V	Vorker Training F	und (IWTF), 45%	6						
(Corydon												
	Grant Number	Start Date	End Date	Amount of Award	Expenditures	<u>Balance</u>							
	IWT-2-141	4/15/03	4/15/05	\$130.210.00	\$66.375.00	\$63.835.00							

Project Description

Oxford Automotive in Corydon, Indiana manufactures metal stampings for the automotive industry. In collaboration with ABB Robotics and the United AutoWorkers, Oxford Automotive designed a training program on advanced robotics and welding that would improve quality and increase productivity. The \$130,210 training grant to the company will help 49 workers receive this training and earn Certificates of Technical Achievement in Advanced Manufacturing. In addition, workers will be eligible for advancement and wage increases within the company. Twenty employees have already finished training and earned their certificates.

Number Of Tr	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.00	United Auto Workers, Local 2289
49 42	20		
Results			

20 Certificates of Technical Achievement in Advanced Manufacturing

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 2	<u>Male</u> 40			Less than12 0		Diploma or GED 42			More than 12 0		ported	Education Total 42	
						A	.ge						
16-20 0	21-25 1	<u>26-30</u> 9	31-35 9	<u>36-40</u> 9	41-45 7	46-50 4	51-58 2	5 <u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 0	Not Re	ported	Total 42
	Ethnic Background												
White A	frican- <i>F</i>	Americar O	Hispa 0	nic An	nerican 0	Indian	Asian 0	<u>Hawaiian</u> 0	Ethn	ic Not R	eported		Ethnic 2
Training ABB, Inc	Provide	er(s)				1250 F	Brown Ro	1		<u> </u>	Auburn Hi	lls M	l 48326

Department of Workforce Development - Appendix A - 2003-2004 **Oxford Automotive Plastics Products Mfg., NEC** Incumbent Worker Training Fund (IWTF), 55% Greencastle **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IVTC-3B-102-25 8/1/03 6/30/04 \$26,000.74 \$0.00 \$26,000.74 **Project Description** Oxford Automotive is a metal stamping facility specializing in producing complex assemblies for the automotive industry. This facility stamps, welds, assembles, and paints metal components. The companies primary product lines are suspension components, door assembly, and pillar reinforcements. The hourly employees are represented by the United Auto Workers Local 1763. Oxford was awarded a \$26,000.74 training grant to train 12 workers of its workers in apprenticeship and journey level upgrade training. There was no activity on the Oxford account for the 2003-04 grant funding year. The grant application was resubmitted, cleared, and approved for the 2004-05 funding year. Number Of Trainees Hourly Wage Change Union Name \$0.00 United Auto Workers, Local 1763 Planned Enrolled Completed 12 0 0 Results Projected Outcomes: 4 Apprenticeship Certifications and 8 Journey Level upgrades **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> Age <u>16-20</u> <u>21-25</u> <u>26-30</u> 31-35 <u>36-40</u> 41-45 46-50 <u>51-5</u>5 <u>56-60</u> <u>61-65</u> 66+ Not Reported **Total** 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background

0

0

0

Total Ethnic

0

White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported

0

0

0

			-	
rson		ıca	37.	
 10.101	Eau			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Book Publishing/Printing

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

IN 46208

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-167
 1/1/04
 6/30/06
 \$200,000.00
 \$0.00
 \$200,000.00

Project Description

Ivy Tech State College

Pearson Education is a global leader in integrated education publishing serving more than 100 million people worldwide. With such renowned brands as Pearson Prentice Hall, Pearson Longman, Pearson Scott Foresman, Pearson Addison Wesley, Pearson NCS, and many others, Pearson Education provides quality content, assessment tools, and educational services in all available media, spanning the learning curve from birth through college and beyond. It employs 1,218 employees at two central Indiana sites – Indianapolis and Lebanon. Pearson is utilizing this grant to send 46 employees to Ivy Tech for training in the business administration and logistics arena. This training will give these workers the skills they need to succeed while also opening up promotional opportunities for them. The employees, who are each entering the program from different educational backgrounds, will all earn Career Development Certificates in Business. Most will also complete Business Administration Technical Certificates with 28 expected to continue on to complete an Associate of Applied Science Degree in Business Administration – Logistics Specialty.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

46 55 0

Results

Projected Outcomes: 5 Career Development Certificates in Business, 10 Business Administration Technical Certificates, and 28 getting 60 college credits towards Associate of Applied Science Degree in Business Administration

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gend	er Total	Less than12		Diploma or GED		More th	More than 12		ported	Educati	on Total
35	20	į	55	()	46		9)	C)	5	55
						Ag	ge						
16-20	21-25	26-30	<u>31-35</u>	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	66+	Not Re	ported	<u>Total</u>
0	12	17	10	5	3	5	3	0	0	0	()	55
					Et	hnic Ba	ckgrour	nd					
White A	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
38 8 6 0 3 0 0 55													
Training	Training Provider(s)												

PO Box 1763

Pearson Education

Book Publishing/Printing

Gain Education and Training (GET)

Indianapolis

Grant Number PIW-0-438 Start Date 2/1/01 End Date 8/10/03 Amount of Award \$200,000.00

<u>Expenditures</u> \$105,340.00 <u>Balance</u> \$94,660.00

Project Description

Pearson Education is a large textbook publishing company that employs approximately 600 workers in two Central Indiana facilities. The grant was established to provide Associate Degree training opportunities for 50 of the company's employees. Pearson's goal in implementing this two-year program was to increase employee retention and advance the skill levels of their employees. At the completion of this grant, 22 employees from Pearson Education's distribution and customer service center completed an accelerated academic program to earn Associates of Applied Science in Business Administration Degrees, with a specialty in Logistics. Half of the Pearson class, which included a diverse roster of supervisors, team leaders, customer service reps, and distribution center and maintenance staff, will continue on for their Bachelor's degrees.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$2.56 N/A

50 49 22

Results

22 Associates of Applied Science in Business Administration Degrees

Demo	graphics (Of Traine	es										
	Gen	nder						Educ	ation				
Femal 25	e <u>Male</u> 24	<u>Gender Total</u> 49		Less than12 0		Diploma or GED 42		O More th	nan 12	Not Reported 0			on Total 9
						A	ge						
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
0	5	11	10	11	7	2	3	0	0	0	(0	49
	Ethnic Background												
White	African-A	Americar	<u>Hispa</u>	nic An	nerican	Indian	<u>Asian</u>	Hawaiian	Ethn	ic Not R	Reported	Total	Ethnic
36	1	0	3		0		0	0		0		4	19

Training	Provider	(s)

Ivy Tech State College

PO Box 1763

Indianapolis

	Peerless Pottery												
Plumbin	a Fixtu	ıres & B	athroom	Acces			S I Oll		ent Woi	ker Tra	aining F	und (IW	TF), 45%
Rockpor	•					9.					9 .		,,,
	: Numbe N/A		tart Date 6/15/04		<u>d Date</u> 15/05			nt of Awa 91,625.00		Expend	ditures \$0.00	<u>Ba</u> \$191,62	lance 25.00
Peerless eligible t State of new man Pottery	Peerless Pottery was awarded a \$191,625 Incumbent Worker Training grant in which 105 employees were eligible to earn a portable Certificate of Technical Achievement in Advanced Manufacturing endorsed by the State of Indiana and the Department of Workforce Development. This would have allowed employees learn new manufacturing competencies. However, due to competition from Mexico and other factors, Peerless Pottery was unable to do any training before the plant was forced to close. Number Of Trainees Hourly Wage Change Union Name												
				Ho — :	Hourly Wage Change							e -	
105 Resu	Planned Enrolled Completed \$0.00 N/A 105 0 0 Results Projected Outcomes: Certificate of Technical Achievement in Advanced Manufacturing												
Demogr	aphics (Of Traine	es										
	Gen	nder						Educ	ation	n			
Female 0	<u>Male</u>		<u>er Total</u> 0		<u>han12</u>)		or GED	More th	than 12 Not Reported Education 0 0 0				
						A	ge						
16-20 21-25 26-30 31-35 36-40 0 0 0 0 0						<u>46-50</u> 0	<u>51-55</u>	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	Total 0
					Et	hnic Ba	ckgrou	nd					
White A	(0	<u>Hispa</u> 0	nic An	nerican 0	<u>Indian</u>	Asian 0	Hawaiian 0	Ethni	c Not R	eported		Ethnic 0
Training						6045	2225 - 5			-	vone: ill:	11.	47740
Isaac Paul & Associates						6915 Rosser Dr					Evansville IN 47712		

Piezotech LLC

Electronic Components Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-2-114
 12/1/02
 11/30/04
 \$66,750.00
 \$30,039.00
 \$36,711.00

Project Description

Piezotech, LLC is a company that employs approximately 64 workers in two small-business manufacturing

facilities in Indianapolis and Lebanon. The company is looking to standardize, upgrade, and objectify their internal criteria. This training will help management identify underutilized employees for promotional and crosstraining opportunities. The \$66,750 Incumbent Worker Training (IWT) grant was established to provide training to 44 employees. The training, administered through Walker Career Center, will increase the skills and efficiency of its employees. To date, 51 employees are participating in the training and \$30,039 has been expended. No outcomes have been reported.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

44 51 0

Results

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

i rojecte	Tojouted Outcomes. Outlinedted of Technical Nonievement in Navanced Manufacturing												
Demogra	aphics (Of Traine	ees										
	Gen	der			Education								
Female 32				Less than12 Di			Diploma or GED 45		More than 12 6		ported)	Education Tota 51	
						A	ge						
16-20	21-25	26-30	31-35	<u>36-40</u>	41-45	46-50	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	eported	Total
1	6	5	4	8	8	7	6	3	3	0		0	51
					Et	hnic Ba	ckgrour	nd					
White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic								Ethnic					
48 0 1 0							2	0		0			51
Training	Training Provider(s)												

Walker Career Center 9651 E 21st St Indianapolis IN 46229

Department of Workforce Development - Appendix A - 2003-2004 **Plastics Solutions, Inc. Plastics Products Mfg., NEC** Incumbent Worker Training Fund (IWTF), 45% South Bend **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-102-B2 8/1/03 6/30/04 \$3,250,71 \$2,769.48 \$481.23 **Project Description** Plastic Solutions, Inc (PSI) is a Class A manufacturing plant specializing in injection molding components, tool building, and assembly of parts for a vast arena of customers ranging from automotive to surgical to consumer to sports venders. Quality drives every phase of the organization and assures customers of continuity and the flexibility to react immediately to changing needs and technology. PSI's work schedule runs 24 hours a day, five days a week. This was the first year for its apprenticeship program, finding the need to expand the skill levels of their workers. PSI has adopted an Associate Degree and Apprenticeship program. At the conclusion of the grant, one student had obtained an Apprenticeship Certification. Number Of Trainees Hourly Wage Change Union Name Planned Enrolled Completed \$2. N/A Results 1 Apprenticeship Certification **Demographics Of Trainees** Gender Education Gender Total Less than12 Diploma or GED More than 12 Not Reported **Education Total** Male <u>Female</u> Age <u>16-20</u> <u>21-25</u> <u>26-30</u> 31-35 36-40 41-45 46-50 <u>51-5</u>5 <u>56-60</u> 61-65 66+ Not Reported **Total** 0 0 1 0 0 0 0 0 0 0 0 1 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

Ivy Tech State College PO Box 1763

0

0

0

0

Indianapolis

1

IN 46206

0

0

Training Provider(s)

Porter Engineered Systems, Inc.

Motor Vehicle Parts Mfg.

Gain Education and Training (GET)

Westfield

Grant Number Start Date End Date Amount of Award Expenditures Balance PIW-1-449 1/1/02 12/31/03 \$135,048.00 \$19,065.60 \$115,982.40

Project Description

Porter Engineered Systems manufactures seat-positioning systems for the automotive industry. Porter strongly believes in developing a highly skilled workforce that reflects the richness and diversity of the communities in which it operates. Its "Pay for Skills" training program requires all team members to attend 40 hours of in-house training in quality, safety, team building, maintenance and equipment set up. In addition, the \$135,048 training grant allowed 15 employees to enroll in an accelerated degree program at the Indiana Institute of Technology. With a degree and the in-house training, the participants will be better prepared to meet customer needs, reduce scrap, eliminate wasted motion, and increase productivity. To date, six workers have earned their Associate Degree and seven more are on track to complete by the grants end date.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$1.43	N/A
34 15 6		
Results		

6 Associate Degrees

0 7 100001	6 / 1656 data 2 69,700												
Demogra	aphics (Of Traine	es										
	Gen	ider						Educ	ation				
<u>Female</u>					han12	Diploma or GED		More th	More than 12		ported	Educati	on Total
13	2	•	15	()	1	5	C)	0)	1	5
						A	ge						
16-20	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Re	<u>eported</u>	<u>Total</u>
0	0	0	2	3	6	2	2	0	0	0		0	15
					Et	hnic Ba	ckgrour	nd					
	frican-A	Americar		nic An	nerican	<u>Indian</u>		<u>lawaiian</u>	<u>Ethn</u>		eported		Ethnic
14		1	0		0		0	0		0		•	15
Training	Provide	er(s)											

ITT Technical Institute

3500 DePauw Blvd, Pyramid 3010

Indianapolis

Porter Engineered Systems, Inc.

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Westfield

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-180
 1/8/04
 1/7/06
 \$79,418.00
 \$0.00
 \$79,418.00

Project Description

Porter Engineered Systems provides seat-positions systems to the automotive industry. Porter provides a full range of engineering and design support to assist in applying infinitely adjustable technology to any automotive environment. Its CAD/CAM capabilities include CATIA, Unigraphics, SDRC and AutoCAD as well as Electronic Data Interchange (EDI) support for customers and suppliers. Porter will train 40 of its employees through this grant. Of these, 26 will be pursuing degrees with specialties ranging from Business Resources, Business Management to Information Technology. The remaining 14 employees will be pursuing technical certifications ranging from certification in Robotics, CNC programming and CAD. Each of these 14 employees will also be earning a Certificate of Technical Achievement in Advance Manufacturing from the State of Indiana. To date, 23 students have enrolled, with four employees already obtaining a credential. One Bachelors Degree and three Certificates of Technical Achievement have been issued.

Hourly Wage Change	Union Name
N/A	N/A

¹ Bachelors Degree and 3 Certificates of Technical Achievement

Demogr	aphics (Of Traine	es										
	Gen	ıder				Education							
Female 11	<u>Male</u> 12				Less than12		Diploma or GED 23		More than 12 0		ported	Educatio	
						Ą	ge						
<u>16-20</u> 0	<u>21-25</u> 2	<u>26-30</u> 4	31-35 5	<u>36-40</u> 2	<u>41-45</u> 3	<u>46-50</u> 5	<u>51-55</u> 2	<u>56-60</u>	<u>61-65</u>	<u>66+</u> 0	Not Rep	oorted	Total 23
	Ethnic Background												
20	;	— — — Americar 3	<u>Hispa</u> 0	nic Ar	nerican 0	Indian	Asian <u>I</u> 0	 Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 3
Training Provider(s) Ivy Tech State College Indiana Institute of Technology IU-Kokomo ITT Tech Motoman Inc SDRC Marion College						2300 S 9511 A 805 Lib 2000 E	c 1763 ePauw B Washing ngola Ct erty Land man Dr old Spring	ton, Ave		 - 	ndianapoli ndianapoli Kokomo ndianapoli W Carrollto Milford ndianapoli	s IN IN s IN n OI	46268 46902 46268 H 45342 H 45150

PTS Electronics Corporation

Electronic Repair Shops, NEC

Incumbent Worker Training Fund (IWTF), 45%

Bloomington

Grant Number Start Date
IWT-3-102-B8 8/6/03

<u>End Date</u> 6/30/04

Amount of Award \$179.118.00 Expenditures \$163,576.55

<u>Balance</u> \$15,541.45

Project Description

PTS Electronics was established in 1967 with the primary focus of assisting with the service and replacement of television tuners to independent service dealers across the United States. Since then PTS has evolved into the nation's largest single source for tuners and mainboards and is also one of the nation's largest manufacturers of high-end wireless and cellular phone products. Currently, they employ about 600 employees. An unexpected number of students entered the apprenticeship program with some previous coursework completed, so the numbers of students per course were less than anticipated and the total unduplicated number was slightly less than forecast. However, the total number of certifications achieved in 2003-2004 exceeded the planned amount. Seventy-five Bureau of Apprenticeship and Training journeyman cards were issued and 111 IPC soldering certifications were achieved. The new electronics mechanic apprenticeship program specializing in rework/repair of the most contemporary models of digital, flat screen and big screen televisions offered cutting-edge information rarely available to students in other parts of the nation. The program was featured in the journal of the International Electronics Technician Association (ETA). Department of Workforce Development was recognized for their essential role in funding this innovative program in a ceremony held for new PTS journeypersons.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.72 N/A

213 192 186

Results

111 Soldering Certifications and 75 Journey Level upgrades

Demographic	s Of Traine	ees										
G	ender						Educ	ation				
Female Ma		Gender Total 192		Less than12 6		Diploma or GED 76		More than 12 110		ported)	Education Tota 192	
					A	ge						
<u>16-20</u> <u>21-2</u>		31-35	<u>36-40</u>	41-45	<u>46-50</u>	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	ported	Total
6 34	35	26	23	20	24	12	6	1	0	5	5	192
	Ethnic Background											
	n-America		nic An	nerican_	<u>Indian</u>	Asian I	<u> Hawaiian</u>	<u>Ethn</u>		Reported		Ethnic
191	0	0		0		1	0		0		1	92

Training Provider(s)

Ivy Tech State College

200 Daniels Way

Bloomington

QuickCut, Inc.										
Food Processing Machinery and Specialty Machinery Advance Indiana										
Fort Wayne										
Grant Number ADVI-3-187	Start Date 2/16/04	End Date 4/16/04	Amount of Award \$12,000.00	Expenditures \$0.00	<u>Balance</u> \$12,000.00					

Project Description

Demographics Of Trainees

Gender

QuikCut is small steel processing company that was started in 1997. It supplies parts that are used to produce finished products and serves industries in petroleum, automotive, commercial construction, industrial machinery, and material handling equipment. Training employees on new laser-cutting equipment will allow QuikCut to produce a wide range of parts more efficiently and competitively. Three employees received training in data communication, optical path alignment, calibration of stand off distance and focal distance, Fanuc control, laser-cutting techniques, and advanced programming. After the training, each employee was awarded a Certificate of Technical Achievement in Advanced Manufacturing.

Number Of Trainee	S Hourly Wage Change	Union Name
Planned Enrolled Com	pleted \$0.00	
3 3	3	
Results		

³ Certificates of Technical Achievement in Advanced Manufacturing

Female			Gender Total		Less than12						Not Reported		Education Total	
0	3		3		0		3		0		0		3	
Age														
16-20	21-25	<u>26-30</u>	31-35	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>	<u>66+</u>	Not Reported		<u>Total</u>	
0	0	0	1	0	1	1	0	0	0	0	0		3	
Ethnic Background														
White	e African-American Hisp		<u>Hispa</u>	nic American Inc		<u>Indian</u>	Asian	Hawaiian Ethn		nic Not Reported		Total Ethnic		
2	2 0		0) 0			1	0		0		3		
Training Provider(s)														
Strippet/	LVD			12975 Clarence Ctr Rd					A	Akron	N	NY 14001		

Education

Red Gold, Inc.

Canned Vegetables, Fruits Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Elwood

Grant Number Start Date **End Date** Amount of Award Expenditures Balance IWT-3b-102-B2 1/5/04 6/30/04 \$20.152.00 \$17,981.46 \$2,170.54

Project Description

Red Gold, the largest producer of tomato products in the Midwest, strives to produce the "freshest, best tasting tomato products in the world." Their plants are located in Elwood, Orestes, and Geneva and all their tomatoes come from growers within a 100 mile radius of their plants. They employ over 1,000 people, drawn from the areas in and around their three plants, supporting the local economies. They are also great supporters of their employees, which they consider their most valuable resource. Though this is Red Gold's first semester to receive an Incumbent Worker Training (IWT) grant, they have worked with Ivy Tech State College over the past years to provide training for their apprentices Their support for training for their employees is evident in that they provide space for training to take place at their facilities for the convenience of the employees. Because the work schedule for the company is dependent upon the unpredictable schedule of ripening crops, Red Gold makes special arrangements to provide employees with a convenient schedule so that training can take place. During this semester, Red Gold had 20 apprentices complete the Bureau of Apprenticeship and Training (BAT) program and achieve Journeyperson status. They continue to encourage their employees to pursue their educations and continue to provide educational opportunities for their employees.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name					
Planned	Enrolled	Completed	\$0.00	N/A					
18	20	20							
Result	is								
20 Annrei	nticeshin (Pertifications							

20 Apprenticeship Certifications

Demographics Of Trainees													
	Gen	nder			Education								
Female	<u>Male</u>	ale Gender Total		Less than12		Diploma or GED		D More th	an 12	Not Reported		Education Total	
1	19	20		0		•	15			0		20	
Age													
16-20	<u>21-25</u>	26-30	31-35	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-5</u>	56-60	<u>61-65</u>	66+ Not Rep		ported Total	
0	0	4	6	1	6	1	2	0	0	0	()	20
Ethnic Background													
White African-American Hispan			nic Ar	ic American Indian		<u>Asian</u>	Hawaiian Eth		hnic Not Reported		Total Ethnic		
19	9 0		1	0			0	0	0		20		
Training Provider(s)													
Ivy Tech	State Co	llege			104 W 53rd St					A	Anderson IN		

Ramv	Loaistics
Kemv	

Electrical Equip. For Internal Combustion Engines Mfg.

Gain Education and Training (GET)

Anderson

Grant Number PIW-1-446 Start Date 1/1/02 End Date 12/31/03 Amount of Award \$27.804.00 Expenditures \$4,005.07 <u>Balance</u> \$23,798.93

Project Description

Remy Logistics, located in Anderson, Indiana was a wholly owned limited liability company of Delco Remy that provided warehousing, distribution and contract manufacturing services. In an attempt to expand its business, Remy wanted to create better career paths for it employees. Remy was using the \$27,804 GET grant to allow seven of its employees to earn Associate Degrees in Business Administration through Ivy Tech's Fast-Track program. Although the training was going well, the plant unfortunately closed, making it impossible for the students to finish. Debbie Wohlberg, Manager of Training and Development of Delco Remy, commented, "The project went very well. The employees and the company benefited greatly from having been awarded the grant. This was the first opportunity most of the employees had an opportunity to further their education. Their self esteem improved, and they felt like their future could be brighter. It was unfortunate that the company had to close due to the manufacturing plants in Anderson moving work outside of the country. We were never able to fully utilize the funding."

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

7 7 0

Results

Projected Outcomes: 7 Associate Degrees

Demog	raphics	Of Traine	es										
	Gen	nder						Educ	ation				
Female	Female Male Gender Total Less than12 Diploma or GED More than 12 Not Reported Education Total											on Total	
3 4 7 0 7 0 7											7		
	Age												
16-20	16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 56-60 61-65 66+ Not Reported Total												
0	0	4	1	2	0	0	0	0	0	0	()	7
					Et	hnic Ba	ckgrour	nd					
White /	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
5	5 2 0 0 0 0 0 7												
Training	Training Provider(s)												

Ivy Tech State College 104

104 W 53rd St

Anderson

IN 46013

Rolls-Royce

Aircraft Engines and Engines Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Indianapolis

Grant Number IVTC-3B-102-18 Start Date 7/2/03

End Date 8/18/04 Amount of Award \$99,975.00 Expenditures \$90.677.96

<u>Balance</u> \$9,297.04

Project Description

Rolls Royce is the third largest employer in Indianapolis. The average age of its employees is over 40 with more than a decade of service. In an effort to continue to address the issues associated with an aging workforce, the company provides training for both existing and new employees. These workers will then be able to assume the responsibilities of those in senior positions as they edge toward retirement. The company continues to work in partnership with the Department of Workforce Development and Ivy Tech State College to assist with training of its skilled trade apprentices and journeypersons. This year's grant planned for a total of 21 classes, 15 for apprentice related education and six for journeyperson upgrade training. Twenty-three courses were attended throughout this grant year by 21 apprentices. Although we planned for 42 journeyperson to attend the six journeyperson upgrade classes only 27 journeypersons were able to take advantage. At the conclusion of this grant, 21 trainees received Apprenticeship Certifications and 42 obtained Journey Level upgrades.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$1.1 United Auto Workers, Local 933

60 48 48

Results

²¹ Apprenticeship Certifications and 27 Journey Level upgrades

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 1	nale <u>Male</u> <u>Gender Total</u> 1 47 48			Less	than12 1	Diploma or GED 16		More th		Not Re			on Total 8
	Age												
16-20	21-25	26-30	31-35	<u>36-40</u>	41-45	<u>46-50</u>	51-55	56-60	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
0	0	3	6	7	7	11	6	8	0	0		0	48
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	American	<u>Hispa</u>	nic Aı	merican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	Reported	Total	<u>Ethnic</u>
44	4	1	0		0		0	0		0		2	18
Training	Training Provider(s)												
Ivy Tech State College PO Box 1763 Indianapolis										lis IN	l 46206		

Ryobi Die-casting (USA), Inc.

Manufactures aluminum die castings, transmission housings Jacumbent Worker Training Fund (IWTF), 45% Shelbyville

Grant Number	Start Date	End Date	Amount of Award	<u>Expenditures</u>	<u>Balance</u>
IWT-3-172	1/4/04	1/3/06	\$205,512.00	\$6,970.00	\$198,542.00

Project Description

Ryobi Die Casting is one of the world's largest independent die casters producing 45 different aluminum die cast parts for the automotive industry. Ryobi was awarded a \$205,512 Incumbent Worker Training grant to offset costs for 66 employees to receive either North America Die Casting Association certifications, apprenticeship training, robotic training or training on CNC machines. Fifty-three employees enrolled in training during the first six months of the grant. "In order to remain competitive in the automotive market, our people need to be highly skilled," said company president Tom Musgrave.

Numl	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
66	53	0		
Result	S _			

Projected Outcomes:18 Apprenticeship Certifications, 20 Certificates of Technical Achievement, and 28 North American Die Casting Certificates

Demogr	Demographics Of Trainees												
	Gen	der						Educ	ation				
Female 0	Male 53		er Total 53		han12 3	an12 Diploma or GED 20			More than 12 30		ported	Education 5	
						Αg	ge						
<u>16-20</u> 1	<u>21-25</u> 8	<u>26-30</u> 8	31-35 11	36-40 10	<u>41-45</u> 6	<u>46-50</u> 4	<u>51-55</u> 1	<u>56-60</u> 3	<u>61-65</u> 1	<u>66+</u> 0	Not Re		Total 53
					Et	hnic Ba	ckgroun	d					
White A	African-A		n <u>Hispa</u> 0	anic An	nerican 0	Indian ,	Asian <u>F</u> 0	lawaiian 0	Ethn	ic Not R	Reported		Ethnic i3
Training	Provide	er(s)											
Ivy Tech State College N American Die Casting Association (NADCA) ABB Robotic Cincinnati Lamb Machining Operations)	1250 Bi	t 1763 / Higgins I rown Rd Nine Mile	·	880	F	ndianapol Rosemont Auburn Hil Warren	IL	60018 I 48326

		0	Works,	
_	nafer	Gear	WOLKS	Inc
-				

Industrial High Speed Drives & Gears Mfg.

Incumbent Worker Training Fund (IWTF), 45%

South Bend

Grant Number IWT-3-195 Start Date 6/1/04 End Date 6/1/06 Amount of Award \$170,750.00 Expenditures \$0.00 <u>Balance</u> \$170,750.00

Project Description

Schafer Gear Works, Inc. (SGW) custom manufactures gears and machined components for a variety of industries including automotive, heavy-duty truck, lawn and garden, aircraft instrumentation, medical, poultry feed equipment, agriculture and construction. SGW has a facility in South Bend as well as Schafer Precision Machining in Fort Wayne. SGW also holds the exclusive contract rights to manufacture the gears that are in the Segway Human Transport. Facing fierce competition in other markets from India and China, SGW has implemented training in gear cutting and the concepts of advanced manufacturing in order to improve productivity by enhancing quality of workmanship, reducing scrap, and improving turn around time on customers' orders. Upon completion of the training, 92 employees will receive Certificates of Technical Achievement in Advanced Manufacturing.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

92 63 0

Results

Projected Outcomes: Certificates of Technical Achievement in Advanced Manufacturing

Demogr	pemographics Of Trainees												
	Gen	der						Educ	ation				
Female 13					<u>han12</u>	Diploma or GED 63		More than 12 0		Not Re	•	Education Total 63	
	Age												
<u>16-20</u> 1	16-20 21-25 26-30 31-35 36-40 1 3 5 9 4						<u>51-55</u> 10	<u>56-60</u> 8	61-65 3	<u>66+</u> 0	Not Re		Total 63
					Et	hnic Ba	ckgrour	id					
White A	African-A	mericar	Hispa 2	nic Ar	nerican 0	Indian	Asian E	lawaiian 0	Ethn	ic Not R	eported		Ethnic 33
Training	Training Provider(s)												
Tooling U	Indiana Business & Modernization Tech Corp Tooling University LLC Gleason Cutting Tools					orp 6910 Main St, Unit 27 15700 S Waterloo Rd 1351 Windsor Rd				(Granger Cleveland Loves Park	_	H 44110

Department of Workforce Development - Appendix A - 2003-2004														
				5	Scott (County	y Partr	nershi	р					
Job Trair	ning & \	Voc Re	hab Ser	vice				Incumb	ent Wo	rker Tr	aining I	Fund (IW	/TF), 45%	
Scottsbu	ırg													
	Number	<u>r S</u>	Start Date		d Date		-	t of Awa	_	Expend			alance	
	-3-177 Descripti	on	1/15/04	6/	30/05		\$18	8,647.00)	\$26,5	85.00	\$162,06	52.00	
	Project Description													
in Electri Controlle or an As	Scott County Partnership was awarded an \$188,647 grant to train 58 workers in industrial maintenance. The programs focus is to develop technical skills in the industrial maintenance areas of five participating companies in Electrical Systems, Mechanical Systems, Motor Controls, Hydraulics, Pneumatics, and Programmable Logic Controllers (PLCs). These courses will translate into credit courses that can be applied to a Technical Certificate or an Associates Degree through Ivy Tech. To date, there are 34 participants enrolled in training and \$26,585 of expenditures have been released toward training.													
Nun	nber Of	Traine	ees	Н	ourly W	age Cha	nge			Unic	n Nam	e		
Planned	Enroll	ed Co	mpleted		\$	0.00					N/A			
58	34		0											
Resul	ts													
Projected Maintena		mes: C	ollege Cı	redits ar	nd Ivy Te	ech Care	er Devel	opment (Certifica	ations in	Industr	ial		
Demogra	phics O	f Traine	es											
	Gend	der						Educ	ation					
<u>Female</u>	<u>Male</u>		er Total			<u>Diploma</u>				Not Re	ported	-	on Total	
1	33		34		5	1	7	3	3	9)	3	34	
						A	ge							
16-20 2 0	21-25 0	<u>26-30</u> 11	31-35 4	36-40 4	41-45 5	46-50 3	<u>51-55</u> 5	<u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 1	Not R	eported 0	Total 34	

<u>White</u>	African-American	<u>Hispanic</u>	American Indian	<u>Asian</u>	<u>Hawaiian</u>	Ethnic Not Reported	
33	1	0	1	0	0	0	

 $^{\star}\textsc{One}$ person marked two ethnicities, thereby increasing the number from 218 to 219

E	Γrair	nin	g P	rovi	der(s)	

Ivy Tech State College8204 Hwy 311SellersburgIN 47172

Ethnic Background

Total Ethnic 35

Sea Hawk Recreational Vehicles, Inc.

Motor Homes Mfg. Gain Education and Training (GET)

Nappanee

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-458
 9/1/02
 8/31/04
 \$68,600.00
 \$16,200.00
 \$52,400.00

Project Description

Demographics Of Trainees

Sea Hawk Recreational Vehicles, Incorporated is a manufacturer of motorized and towable recreational vehicles. The company also provides after market services and support for the recreational vehicles it manufactures. Following in the footsteps of its affiliate, Fairmont Homes, Sea Hawk began implementing a corporate university in 2002. Using the same format of weekly training, Sea Hawk is focusing on process improvements that reduce waste and add value for the customer. This grant has helped 159 individuals receive Ten-Core Certificates of Technical Achievement (CTA) in Advanced Manufacturing or Business Support; and all 159 individuals also received a customized CTA in areas that directly apply to specific work within the company. As well, just shy of the end date of the grant, 25 people will receive their Associates Degrees this December. Combined, the training program has provided over 400 portable, transferable credentials to the participants.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

135 159 159

Results

159 Certificates of Technical Achievement in Advanced Manufacturing or Business Support and 159 Customized Certificates of Technical Achievement

Demogra	Demographics Of Trainees													
	Gen	der			Education									
<u>Female</u>	Male	Gende	r Total	Less	than12	Diplom:	a or GE	D More th	nan 12	Not Re	ported	Education	on Total	
36	36 123 159				0	159		C	0)	159		
	Age													
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-5	5 56-60	61-65	66+	Not Re	ported	Total	
7	26	30	19	20	18	11	19	4	3	2	C)	159	
					Etl	hnic Ba	ackgrou	und						
White A	frican-A	merican	Hispa	nic Ar	merican l	Indian	<u>Asian</u>	Hawaiian	<u>Ethn</u>	ic Not R	Reported	Total I	Ethnic	
139	C)	20		0		0	0		0		15	59	
Training	Provide	er(s)												
· ·	America, Information, & Marketing, Inc Vincennes University					4702 Lincolnway E 1000 Rowe St					∕lishawaka Elkhart	a IN IN		

SEI Information Technology

Computer Programming Services

Incumbent Worker Training Fund (IWTF), 45%

Merrillville

Grant Number Start Date **End Date** Amount of Award Expenditures Balance \$34,500.00 IWT-3-198 6/1/04 9/30/04 \$34,500.00 \$0.00

Project Description

SEI Information Technology delivers customized service solutions, which support evolving information technology needs. The outsource help/service desk, managed services, and consulting services are tightly focused on continuous improvement to ensure that customers optimize their information technology investments. SEI's strategy is to keep up to date with the latest technologies and to be proficient on all legacy technologies, therefore to remain competitive, technician's competencies must be a step above what the competition offers. SEI was awarded \$34,500 for 20 employees to complete training in Microsoft Desktop Support. Nineteen employees enrolled and completed the training. Certifications are invaluable to the information technology industry and SEI values continual learning by providing career ladders for those employees who advance their knowledge through certifications.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
20) 19 19			
Result	:S			
		0	are a	

¹⁹ Microsoft Desktop Support Certifications

Demographics Of Trainees													
	Gen	der						Educ	ation				
Female 4	Male 15		er Total 9	Less t		Diploma	a or GEI 3	D More th		Not Re			on Total 9
Age													
16-20 0	<u>21-25</u> 5	<u>26-30</u> 4	31-35 3	<u>36-40</u> 1	41-45 2	46-50 4	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0		eported 0	<u>Total</u> 19
					Et	hnic Ba	ackgrou	ınd					
WhiteAfrican-AmericanHispanicAmerican IndianAsianHawaiianEthnic Not ReportedTotal Ethnic12250000													
Training Provider(s) Current Technologies Computer Learning 6210 Central Ave Portage IN 46368													

6210 Central Ave

Portage

IN 46368

Shelby County Lifelong Learning Corporation

Incumbent Worker Training Fund (IWTF), 45%

Shelbyville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-197
 6/1/04
 12/31/05
 \$34,500.00
 \$0.00
 \$34,500.00

Project Description

Shelby County Lifelong Learning Corp is a not-for-profit organization dedicated to furthering the growth of local business and industry. They are funded with EDIT dollars and have the goal of increasing the intellectual assets of Shelby County. Five employers are committed to this project and another firm is participating at its own expense. The Learning Corporation put together this group of employers by seeking firms interested in the development of an industrial maintenance-training program to increase the skills of their facility maintenance personnel. The companies participating in this event are Freudenberg NOK, O'Neal Steel, PK USA, Plastic Moldings Co, LLC and Plymate, Inc. This project will provide training for 16 people through Vincennes University. It will consist of 225 contact hours and participants will earn 15 college credits that can be applied toward a degree. Training will cover mathematics for maintenance technicians, mechanical print reading, basic electricity and electronics, programmable logic controllers programming and hydraulics and pneumatics.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

16 15 0

Results

Projected Outcomes: Customized Certificates of Applied Learning

Demogr	aphics (Of Traine	es										
	Gen	nder		Education									
Female	Male	Gend	er Total	Less t	han12	Diploma or GED		D More th	an 12	Not Reported		Education Total	
0	15	15		1		14		0		0		15	
Age													
<u>16-20</u>	<u>21-25</u>	26-30	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	Total
1	1	3	4	2	2	2	0	0	0	0	()	15
					Et	hnic Ba	ckgrou	ınd					
White A	- — — \frican- <i>l</i>	— — — Americar	<u>Hispa</u>	nic Ar	nerican	Indian	<u>Asian</u>	Hawaiian	Ethni	c Not R	eported	Total	Ethnic
15	(0	0		0			0		0		1	5
Training	g Provid	er(s)											
Vincenne	s Univer	sity			1002 N First St						Vincennes IN 476		47691

Shorewood Packaging

Commercial Lithographic Printing

Incumbent Worker Training Fund (IWTF), 45%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-168
 1/5/04
 11/3/04
 \$98,000.00
 \$32,667.00
 \$65,333.00

Project Description

Shorewood Packaging Corporation, a business of International Paper's Consumer Packaging Group, is one of the world's leading manufacturers of premium packaging, with multiple facilities in North America, Europe and Asia. Shorewood-Indianapolis started transition to a Digital Workflow in the Prepress department and have installed equipment that requires the use of direct plate technology. To ensure employees are successful with this new technology it is imperative they receive the training and exposure to this new technology. Fifteen people are currently enrolled in this program and all are performing above 90%. Twelve employees have completed the program, with the rest of the trainees projected to complete and receive a Graphic Arts Technical Foundation, Imaging Skills Certificates by the end of the grant term date.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$1.84 N/A

14 15 12

Results

12 Graphic Arts Technical Foundation, Imaging Skills Certificate

Demogra	aphics (Of Traine	es											
	Gen	der			Education									
<u>Female</u> 5	Male 10		<u>er Total</u> 15		<u>han12</u>)	Diploma	a or GE 11	D More th		Not Re		Education 1		
						A	.ge							
<u>16-20</u> 0	21-25 0	<u>26-30</u> 1	<u>31-35</u> 0	<u>36-40</u> 1	<u>41-45</u> 2	<u>46-50</u> 6	51-55 2	56-60 1	61-65 1	<u>66+</u> 1		eported 0	Total 15	
					Et	hnic Ba	ıckgrou	ınd						
White A		Americar)	<u>Hispa</u>	nic Ar	nerican 0	Indian	Asian 0	<u>Hawaiian</u> 0	Ethn	ic Not R	eported		Ethnic 5	
Training DeskTop		er(s)				1212 E	E Michiga	an St		Į,	ndianapo	lis IN	46202	

1	85

Department of Workforce Development - Appendix A - 2003-2004											
	Sonoco										
Commercial Printing		Incumbent Worker Training Fun	nd (IWTF), 55%								
Edinburgh											
Grant Number Start Date		bunt of Award Expenditures	Balance								
IVTC-3D-102-4 9/3/03 Project Description	6/30/04 \$	123,012.00 \$21,376.64 \$1	101,635.36								
Sonoco was awarded a \$123,012 Incumbent Worker Training grant to train 37 of its employees. This was the first grant that Sonoco has received and with a new work schedule and a tremendous amount of overtime, an adjustment period was necessary for the apprentices. Through its training provider, Ivy Tech State College, Sonoco managed to put 17 of its employees through training, with all 17 obtaining an Apprenticeship Certification at the end of the grant term.											
Number Of Trainees	Hourly Wage Change	Union Name									
Planned Enrolled Completed	\$0.00	UNITE, Local 1490)								
37 17 17											
Results											
17 Apprenticeship Certifications											
Demographics Of Trainees											
Gender		Education									
Female Male Gender Total 0 17 17	Less than12 Diploma or GE 0 15	More than 12 Not Reported Edge 2 0	ducation Total 17								
	Age										
16-20 21-25 26-30 31-35 3 0 0 3 4	6-40 41-45 46-50 51-5 0 2 3 4	5 56-60 61-65 66+ Not Repo	orted Total 17								
	Ethnic Backgro	und									
White African-American Hispanic 16 1 0	<u>C American Indian Asian</u> 0 0	Hawaiian Ethnic Not Reported 0 0	Total Ethnic 17								
Training Provider(s)											

Southeastern Indiana Workforce Investment Board

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Balance

Madison

Grant Number Start Date End Date Amount of Award Expenditures RSA-1-13 11/1/01 9/30/03 \$53,333.00 \$45.018.00 \$8,315.00

Project Description

Through a collaboration with the Department of Workforce Development and the Southeastern Indiana Incumbent Worker Council, IUE-CWA Local 84-919 was awarded a Regional Skill Alliance (RSA) grant. This \$53,333 grant was intended to help 100 workers earn a Microsoft Office User Specialist certification, which is globally recognized as the standard for demonstrating computer skills with increased productivity. A group of union manufacturing workers proposed this short-term pilot project to improve and document the achievement of computer skills as a part of an overall advanced manufacturing strategy in the region. This grant helped 63 people receive MOUS certifications and in addition two employees also received the expert level MOUS certification.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.5	IUE-CWA Local 84-919; UAW Locals: 1904,2050,1118; Teamsters Local 135 Hotel/Restaurant Local #13; SPFP Local 205
100	101	63		
Resul	ts			

63 MOUS certifications and 2 also received expert level MOUS Certifications

Demogra	aphics (Of Traine	es											
	Gen	der			Education									
Female 40	Male 61		er Total 01		<u>han12</u> 4	Diploma or G 71		D More th		Not Reported 0		Education Tota 101		
						A	ge							
16-20 0	21-25 1	<u>26-30</u> 1	<u>31-35</u> 5	36-40 19	<u>41-45</u> 18	46-50 27	<u>51-58</u> 18	5 <u>56-60</u> 10	61-65 2	<u>66+</u> 0		eported 0	Total 101	
					Et	hnic Ba	ckgrou	ınd						
White A	frican-A	merican	Hispa 0	nic Ar	nerican 0	<u>Indian</u>	Asian 0	Hawaiian 0	Ethni	c Not R	Reported		Ethnic 01	
Training	Training Provider(s)													
Ivy Tech S	tate Col	lege			2325 Chester Blvd					Richmond IN 47374			47374	

Southeastern Indiana Workforce Investment Board

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Madison

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-3-13
 8/1/03
 7/31/05
 \$160,000.00
 \$53,994.00
 \$106,006.00

Project Description

Southeastern Indiana Workforce Investment Board, was awarded a \$160,000 RSA grant on behalf of Dearborn County Hospital, Decatur County Memorial Hospital, The King's Daughters Hospital and Health Services, Margaret Mary Community Hospital and Rush Memorial Hospital. The grant will help 69 people receive their degrees in registered nursing, radiation technology, respiratory therapy, and licensed practical nursing. 60 are currently enrolled in the program and eight of these individuals have already completed the program and received their degrees.

Numl	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$5.9	N/A
69	60	8		
Result	S			

² Respiratory Therapy, 2 Radiation Technology, and 4 Registered Nurse Associate Degrees

∠ Respi	2 Respiratory Therapy, 2 Radiation Technology, and 4 Registered Nurse Associate Degrees												
Demogr	aphics C	of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 55	Male 5		<u>er Total</u> 60	Less t			or GED		More than 12 34		eported E	Education Total 60	
						Ag	ge						
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-55</u>	<u>56-60</u>	61-65	66+	Not Repo	orted	Total
12	14	12	8	2	7	1	1	1	0	0	2		60
					Et	hnic Ba	ckgrour	nd					
White A	- — — African-A	— — — Americai	n Hispa	nic An	— — — nerican	- — — – Indian	– — — - Asian F	– – – Iawaiian	— — – Ethn	- — — ic Not F	— — — — Reported	Total E	
60	C)	0		0		0	0		0	-	60	
Training	g Provide	er(s)											
Indiana U			Jniversitv	,		355 N I	_ansing S	it			Indianapolis	IN	46202
	Excelsior College							e			Albany	NY	12203
Indiana U	niversity	SE				4201 G	rant Line	Rd			New Albany	IN	47150
Ivy Tech I						590 lvy	Tech Dr				Madison	IN	47250
Ivy Tech	Sellersbu	rg				8204 Hwy 311					Sellersburg	IN	47172
Indiana U	niversity					300 N Jordan Ave					Bloomington	47405	
Good Sar	maritan S	chool of	Nursing			375 Dixmyth Ave					Cincinnati	IO H	45220
Indiana W	/esleyan					4201 S	Washing	ton			Marion	IN	46953
Purdue U	niversity					425 W	State St			,	West Lafaye	tte IN	47907
Marion Co	ollege					3200 C	old Spring	g Rd			Indianapolis	IN	46222
California	College						oover Ave				National City	CA	91950
Kings Da	-						ng's Daug				Madison	IN	47250
Ball State		,					niversity /				Muncie Terre Haute	IN	47306
	Indiana State College						200 N Seventh St					IN	
Nern Ken	tucky Un	iversity			Univers	sity Dr				Highland Heights	KY	41099	
Cincinnat		ech and (Communi	ty College			entral Par	,			Cincinnati	ОН	45223
Xavier Ur	•					3800 Victory Pkwy					Cincinnati OH 4520		
Florida H		_				800 Lake Estelle Dr					Orlando		32803
Hancock	Memorial	l Hospita	l and Hea	Ith Servic	es	801 N S	State St				Greenfield	IN	46140

Southern S	Seven	Workforce I	nvestment Board
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Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

New Albany

Grant Number Sta RSA-1-71 9/

<u>Start Date</u> <u>End Date</u> 9/14/01 10/31/03

Amount of Award \$67,577.78

Expenditures \$55,017.00 Balance \$12,560.78

Project Description

The Scott County Partnership, in cooperation with the Southern Seven Workforce Investment Board and the Department of Workforce Development, developed the first community-wide training program in the state. This training program is employer driven and addresses the unique training needs of the incumbent worker as well as the underemployed and the unemployed. The \$67,577.78 RSA training grant is funding industrial maintenance training for 38 workers from 10 local companies. Thirty-three participants completed and have been awarded a Certificate of Technical Achievement in Advanced Manufacturing. This valuable certificate documents the technical proficiencies of each worker and is recognized by Indiana and twenty other states. This project ended on October 31, 2003, \$55,017 was expended.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.06 N/A

38 39 33

Results

33 Certificates of Technical Achievement in Advanced Manufacturing

Demog	raphics (Of Traine	es										
	Gen	ıder						Educ	ation				
Female 22	<u>Male</u> 17				Less than12 Diplor			D More than 12 6		Not Reported 0		Education Total 39	
						A	.ge						
16-20	21-25	26-30	<u>31-35</u>	<u>36-40</u>	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not R	eported	Total
0	4	4	4	7	10	7	3	0	0	0		0	39
					Et	hnic Ba	ckgrou	ınd					
White !	African-A	Americar	<u>Hispa</u>	nic <u>Ar</u>	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	<u>Total</u>	<u>Ethnic</u>
39	(0	0		0		0	0		0		3	39
Trainin	g Provide	er(s)											
Workford	e Develo	pment Co	ncepts	•	PO Box 270					Odon IN 47562			

Southern S	Seven	Workforce I	nvestment Board
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Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Balance

\$40,459.00

New Albany

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures

 RSA-2-85
 8/22/02
 6/30/04
 \$78,726.00
 \$38,267.00

Project Description

Results

The Southern Seven Workforce Investment Board (WIB) brought eleven tool and die companies together to develop an apprenticeship training program. Forty-two, out of a projected forty-eight, have enrolled in various Bureau of Apprenticeship approved training programs relating to the tool and die industry. This project's development and success reflects a positive effort between businesses, Chambers of Commerce, the AFL-CIO Labor Institute for Training, economic developers, community leaders, employers, and WIB members and staff. To date, nine individuals have completed their apprenticeship training and one has earned a Journey Level upgrade.

Nun	nber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$2.35	Bakery, Confectionery and Tobacco Workers (BCTW) and Grain Millers, Local 336(Sonoco Products), IAM, Locals 681, 2723 (MKM Machine Tool Co. & Holm Industries), and Teamsters, Local 89 (Fire King)
48	42	10		

⁹ Apprenticeship Certifications and 1 Journey Level upgrade

Demog	raphics	Of Traine	es										
	Ger	nder						Educ	ation				
Female 1	<u>Male</u> 41		er Total 12		<u>han12</u>)	Diploma 3	or GED 8	More th		Not Re	-	ducatio	on Total 2
						Aç	ge						
<u>16-20</u> 4	<u>21-25</u> 8	<u>26-30</u> 9	<u>31-35</u> 9	36-40 7	<u>41-45</u> 2	<u>46-50</u> 1	<u>51-55</u> 2	<u>56-60</u> 0	<u>61-65</u> 0	<u>66+</u> 0	Not Rep	orted	Total 42
					Etl	hnic Ba	ckgroun	d					
White 40		Americar 2	<u>Hispa</u>	nic Ar	nerican l	Indian .	Asian <u>F</u> 0	lawaiian 0	Ethni	ic Not R	eported		Ethnic 2
Trainin	g Provid	er(s)											
Ivy Tech Jeff Tech Prosser (1	llege					wy 311 Chestnut harlestow	n Rd		L	Sellersburg Louisville New Albany	IN K` IN	Y 40203

Southern Seven Workforce Investment Board

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

New Albany

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-4-85
 8/1/03
 8/30/04
 \$134,530.00
 \$35,080.00
 \$99,450.00

Project Description

In an effort to address health care shortages, Southern Seven Workforce Investment Board was awarded a \$134,530 grant to allow eight facilities to train workers in critical healthcare positions. The positions are as listed: Registered Nurses, Radiology Technicians, Emergency Medical Technicians, Surgical Technicians, BSNs, MSNs, coding, Licensed Practical Nurses, Nurse Practitioners and Medical Technicians. Seventy-seven planned participants were approved to receive training. Of those, 74 have been enrolled and four have completed. This project is set to expire on 08/30/2004. To date, \$35,080 has been expended.

Number Of Trainees	Hourly Wage Change	Union Name
Planned Enrolled Completed	\$6.98	N/A
77 74 4		
Results		

⁴ Healthcare Associate Degrees

4 Health	icare As	sociate	Degrees	s ·									
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male		er Total			Diploma or GED							
66	8		74	()	2	1	5	3	()	7	4
						A	ge						
<u>16-20</u>	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	<u>61-65</u>		Not Rep	orted	<u>Total</u>
1	29	16	8	5	6	5	4	0	0	0	0		74
					Et	hnic Ba	ckgrour	nd					
White A	- — — .frican-A	merica	<u>Hispa</u>	nic An	nerican	Indian	Asian <u>I</u>	– – – Iawaiian	Ethn	ic Not R	eported	<u>Total</u>	Ethnic
74	()	0		0		0	0		0		7	4
Training	Provide	er(s)											
Bellarmine	9					2001 N	ewburg R	Rd		L	ouisville	Κ`	40205
Jefferson (Commur	nity				109 E E	3Rdway			L	ouisville	Κ`	40202
University	of Louis	ville				no St a	ddress lis	ted on inte	ernet	L	ouisville	K'	40292
Spenceria	n Colleg	е				4627 D	ixie High	way		L	ouisville	K'	40216
Indiana W	'esleyan					42015 \	Washingt	on St		ľ	Marion	IN	46953
EMT, Inc	of Bloom	ington				705 A E	Dillman	Rd		E	Bloomingtor	n IN	47401
Excelsior						7 Colur	nbia Circl	е		A	Albany	N,	Y 12203
Ivy Tech C	Columbu	S				4475 C	entral Av	е		(Columbus	IN	47203
Ivy Tech S	State Col	lege				8204 H	ighway 3	11		9	Sellersburg	IN	47172
IUSE						4201 B	rant Line	Toad		1	New Albany	' IN	47150
University	of Sern	Indiana					niversity l	Blvd		_	Evansville	IN	
Spalding U	Jniversit	у				851 S 4					ouisville		40203
KCTCS							esearch l				exington		40203
Drexel Un	,						hestnut S			F	Philadelphia	a P/	19104
University	of Phoe	nix Onlin	е				noenix.ed						
Rue							Mullen B				Clearwater		33759
Kings Dau	ıghters						esbyteriar			-	Madison	IN	
Rue							Mullen B				Clearwater		33759
Kings Dau	ighters					112 Pre	esbyteriar	n Ave		ľ	Madison	IN	33759

Southwestern Indiana Workforce Investment Board

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Evansville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-2-16
 5/21/02
 5/21/04
 \$77,045.00
 \$38,541.00
 \$38,504.00

Project Description

The Southwestern Workforce Investment Board (WIB) initiated a Regional Skills Alliance grant with Ivy Tech State College to train 17 Certified Nursing Assistants to become Licensed Practical Nurses. The WIB recognized a need to meet the health care shortage in the region. Six health care facilities participated in the grant and 19 workers enrolled in training. The program had a huge number of successes. Connie Kirwer, president of the Long Term Care Advisory Board, had this to say about the program, "It is wonderful. The program assisted our associates who were proven high caliber employees. It allowed these associates to enroll into the Practical Nursing Program at Ivy Tech State College that is known for excellence. The result is an outstanding nurse that meets the needs of the Long Term Care Community. It even serves as a spring board to RNs." By the end of the two-year grant, 11 had completed training with at least 52 credits and tested for their LPN license. Each worker realized an average wage increase of \$2.69 per hour.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$2.69 N/A

17 19 11

Results

¹¹ completed training with at least 52 college credits and tested for LPN license

i i comp	Treompleted training with at least 32 college creates and teste						a tostou	101 L1 14 11	001130				
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	r Total	Less t	han12	Diploma or GED More		More th	han 12 Not Reported		ported	Education Tota	
18	1	1	9	(0	1	12	7		C)	1	9
						A	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66+	Not Re	eported	Total
0	5	1	6	3	2	2	0	0	0	0	(0	19
					Et	hnic Ba	ckgrou	ınd					
White A	frican-A	American	Hispai	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	eported	Total	<u>Ethnic</u>
17	17 1 1						0	0		0		1	19
Training	Provide	er(s)											
Ivv Tech S	Ivv Tech State College					3501 F	irst Ave			Е	vansville	: IN	V 47711

		So	uthwe	estern	India	na W	orkfor	ce Inve	estme	nt Bo	ard		
Job Tra	aining &	Voc Re	hab Ser	vice						Regi	onal Skil	II Allian	ce (RSA)
Evans	/ille												
	nt Numb	<u>er</u> S	tart Date		d Date		-	nt of Awa		Expen			<u>lance</u>
	SA-1-16		8/27/01	8/	/31/03		\$5	51,168.00)	\$13,6	40.00	\$37,52	28.00
Projec	t Descrip	tion											
training tuition	g 21 wor increase	kers. In f s. This p	ebruary rogram	2003, the	ne total a ged indi	amount viduals 1	of this gr to earn A	Regional ant was i pprentice ees earn	ncrease ship Ce	d by \$5 rtification	5,535 to cons or As	ompens sociate	ate for
N	umber C	of Traine	ees	Н	ourly Wa	age Cha	ange			Unic	n Name		
Planne	d Enro	lled Co	mpleted		\$	1.58					N/A		
21	2	1	4										
Res	sults												
4 Appr	enticesh	ip Certifi	cations										
Demog	graphics	Of Traine	es										
	Ger	nder						Educ	ation				
Femal		Gend	er Total	Less t	han12	Diploma	a or GED	More th	nan 12	Not Re	ported	Education	on Total
0	21		21	()		17	4	•	()	2	1
						A	.ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	ported	Total
5	3	4	4	3	1	0	0	0	1	0	0)	21
					Et	hnic Ba	ckgrour	nd					
<u>White</u>	African-	America	<u>Hispa</u>	<u>nic</u> <u>Ar</u>	nerican	<u>Indian</u>	Asian I	<u> Hawaiian</u>	Ethni	c Not R	Reported	Total	<u>Ethnic</u>
20		1	0		0		1	0		0		2	22
		ed two ethn	icities, the	eby increa	ising the n	umber froi	m 21 to 22						
	ng Provid					DO D-	x 1763				ndiananal	io IN	1 46206
Ivy Tech State College						PO B0	X 1/03			ı	ndianapoli	15 11	l 46206

Southwestern	n Indiana V	Norkforce	Investme	nt E	soa	rd	
 				_			

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Evansville

Grant Number Start Date **End Date** Amount of Award Expenditures Balance RSA-0-16 10/15/02 6/30/04 \$67,500.00 \$53,561.00 \$13,939.00

Project Description

Southwest Indiana Workforce Investment Board was awarded a \$67,500 Regional Skill Alliance grant over two years to help area electricians earn Building Industry Consulting Services International (BICSI) certificates. The Evansville Joint Apprenticeship Training Committee contributed an additional \$65,584 to the training project. BISCI offers various courses in all phases of telecommunications distribution, design and installation. An electrician with a BISCI certification is in great demand, as more and more companies require this certification for projects. In the first year of this project 37 electricians earned certifications, and by the end of the grant, 82 electricians had earned 96 various levels of BICSI certifications.

Num	nber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.13	International Brotherhood of Electrical Workers, Local #16
50	83	82		
Resul	ts			

82 electricians earned 96 levels of Building Industry Consulting Services International (BICSI) Certificates

Demogra	aphics C	Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Female Male Gender Total			Less than12		Diploma or GED		More th	More than 12		ported	Educati	on Total
4	79	8	33	(0	4	29	54	4	()	8	3
						А	.ge						
16-20	21-25	<u>26-30</u>	31-35	36-40	<u>41-45</u>	46-50		56-60	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
0	2	7	15	17	22	13	5	1	0	0		1	83
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	merican	Hispa	nic Ar	nerican	Indian	Asian	Hawaiian	Ethn	ic Not R	Reported	Total	Ethnic
80	3	3	0	0 0 0 0 83							33		
Training	Provide	er(s)											
Europe dillo	14.70					4004 5	-d						1 47740

Evansville JATC			
	Evansville JATC	Evansville JATC	Evansville JATC

G	Couthwestern	Indiana	Workforce	Investment Board
-	10101111111111		MANAGEMENT AND A STREET	

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Evansville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 RSA-3-16
 8/20/02
 8/30/04
 \$99,490.00
 \$44,484.00
 \$55,006.00

Project Description

Attrition is a factor contributing to the shortage of qualified manufactures in the southwest region of the state. In a proactive approach to fill the shortages, the Southwest Workforce Investment Board (WIB) was awarded a \$61,254 Regional Skills Alliance grant to allow 60 workers to earn their Career Development Certificate (CDC) or an Associates Degree. This is a minimum 18-credit hour college tuition program. Vincennes University and Ivy Tech are administering the courses. A modification to extend the project through August 30, 2004 and increase the award by \$38,236 was approved to cover year-two costs. Currently, forty-six workers are enrolled and one person has completed the program with an Associates Degree.

Hourly Wage Change	Union Name
\$1.1	N/A

¹ Apprenticeship Certification

Demographics Of Trainees

	Ger	nder						Educ	ation				
Femal	<u>e Male</u> 45		Gender Total 46		Less than12 Diplor		or GED	More than 12 18		Not Reported 0		Education Total 46	
	Age												
<u>16-20</u> 4	<u>21-25</u> 5	<u>26-30</u> 8	31-35 12	<u>36-40</u> 3	<u>41-45</u> 8	<u>46-50</u> 3	<u>51-55</u> 3	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re		Total 46
					Etl	hnic Ba	ckgrour	nd					
White 45	African-	Americar 1	<u>Hispa</u>	nnic Ar	merican 0	Indian	Asian I	Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 16
Trainir	ng Provid	er(s)											
•	n State Co es Univer	•					irst Ave First St			_	Evansville /incennes	/II	

Departme	ent of W	orkforce	e Develo	pment -	Append	dix A - 20	003-2004	ļ					
					Stant	Manu	factur	ing Ind	;				
Motor Ve	hicle Pa	arts Mf	g.					Incumb	ent Wo	orker Tra	aining F	und (IW	TF), 55%
Conners	ville												
	Number		tart Date		d Date			nt of Awa		Expend			lance
	B-102-2		8/6/03	6/	30/04		\$4	2,544.00)	\$4,8	42.77	\$37,70)1.23
industry.	anufactu They w rchased nan to m	ring is a ere awa a Basid eet thei	arded \$4 c Electric	2,544 fo city (MIT	r 11 em 113) an	ployees d a Mac	engaged i to take o hine Mai lusion of	classes to ntenance	obtain & Inst	Journey allation (/ Level ι IMT203	upgrades) for thei	i. r
Nun	nber Of	Traine	es	Н	ourly W	age Cha	ange			Unio	n Name	9	
Planned 11 Resul	11	ed Cor	mpleted 11		\$	0.59			United	Auto Wo	orkers, L	_ocal 190)4
11 Journ	ey Leve	l upgrad	des										
Demogra	aphics O	f Traine	es										
	Geno	ler						Educ	cation				
Female 0	<u>Male</u> 11		e <u>r Total</u> 1		— — — <u>han12</u>)		a or GED 2	More th		Not Re		Education 1	on Total 1
						A	ge						
16-20 0	21-25 0	26-30 0	31-35 1	36-40 1	<u>41-45</u> 0	<u>46-50</u> 2	<u>51-55</u>	<u>56-60</u> 3	61-65 2	<u>66+</u> 0		eported 1	Total 11
					Et	hnic Ba	ickgrour	nd					
White A	frican-Aı	merican	Hispa 0	nic Ar	nerican 0	Indian	Asian H	<u> </u>	<u>Ethr</u>	nic Not R	eported		Ethnic 1

2325 Chester Blvd

Richmond

IN 47374

Training Provider(s)

Ivy Tech State College

				Styline/OFS								
Wood Office	e Furnit	ture Mfg.		otymno/or c		orker Training F	Fund (IWTF), 45%					
Huntingburg		J					, ,					
Grant Nui IWT-3-1		Start Date 2/1/04	End Date 1/31/06		nt of Award 1,168.00	Expenditures \$0.00	<u>Balance</u> \$201,168.00					
Project Desc	cription											
Styline Industries, located in Dubois county, competes nationally as a maker of fine office furniture. Management determined that its workers needed better computer skills to compete so they applied to DWD for a training grant for a program developed by Pinnacle Computer services. With the \$201,168 training grant, 132 employees will receive a Certificate of Technical Achievement. At the time of publication, no data had been submitted.												
Numbe	er Of Tr	ainees	Hourly Wa	age Change								
Planned E	nrolled	Completed	\$0	0.00								
132	0	0										
Results	_											
Projected O	utcome	s: Certificate	s of Technical A	chievement								
Demographi	ics Of Tı	ainees										
(Gender				Education							
E					a or GED More than 12 Not Reported Education							
	<u>lale</u> G	ender Total		•		•						
<u>Female</u> <u>M</u>	lale G	ender Total 0	Less than12	Diploma or GED	More than 12	Not Reported 0	Education Total 0					
	lale G			•		•						
				0		0 66+ Not R	-					
16-20 21-2		0 -30 <u>31-35</u>	0 36-40 41-45 0 0	0 Age 46-50 51-55	0 56-60 61-65 0 0	0 66+ Not R	0 eported Total					
16-20 21-2	25 <u>26</u>	0 31-35 0	0 36-40 41-45 0 0	0 Age 46-50 51-55 0 0	0 <u>56-60</u> <u>61-65</u> 0 0	0 66+ Not R	0 eported Total 0 0					
0 16-20 21-2 0 0	25 26 (an-Ame	0 -30 31-35 0 0 rican Hispa	0 36-40 41-45 0 0 Etl	0 Age 46-50 51-55 0 0 nnic Backgroun	0 <u>56-60</u> <u>61-65</u> 0 0 Id	0 66+ Not Re	eported Total 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

Department of Workforce Development - Appendix A - 2003-2004 Syndicate Sales, Inc. **Plastics Products Mfg., NEC Gain Education and Training (GET)** Kokomo **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance PIW-2-462 8/26/02 7/1/04 \$11,786.00 \$0.00 \$11,786.00 Project Description Syndicate Sales was awarded an \$11,786 Gain Education and Training (GET) grant to provide training for 12 workers. The addition of new equipment as the production process changes and becomes more technical, increases the need to close the skill gaps of their employees. Training will result Career Development Certificates (CDC) after completing the 18 credit hour curriculum developed by Ivy Tech State College-Kokomo. The CDC will provide training needed to upgrade the technical skills of its maintenance employees. Unforeseen circumstances caused by the economy did not allow individuals to participate in training. As a result, no payment was released. Number Of Trainees Hourly Wage Change Union Name \$0.00 N/A Planned Enrolled Completed 12 0 Results Projected Outcomes: Career Development Certificates **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> 7 7 7 7 Age 16-20 <u>21-25</u> <u>26-30</u> 31-35 36-40 41-45 46-50 <u>51-5</u>5 <u>56-60</u> 61-65 66+ Not Reported <u>Total</u> 0 2 1 2 1 1 0 0 0 0 0 0 7 Ethnic Background White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic

0

Training Provider(s) Ivy Tech State College 0

0

0

1815 E Morgan St

0

0

Kokomo

7

IN 46901

Department of Workforce Development - Appendix A - 2003-2004 **TECH Smart / Indianapolis Private Industry Council** Job Training & Voc Rehab Service **Workforce Investment Now (WIN)** Indianapolis **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance WR-0-39 9/1/01 8/31/03 \$200,000.00 \$197,894.00 \$2,106.00 Project Description The Indiana Department of Workforce Development, the city of Indianapolis, and the Indianapolis Private Industry Council teamed up to make the Tech Smart pilot initiative a reality. Tech Smart is patterned after the highly successful Focus Hope, a training and placement model developed in Detroit, Michigan, that targets the economically disadvantaged, women, persons with disabilities, and dislocated workers. With the financial assistance from a \$200,000 Advance Indiana training grant, 36 individuals who were working, under-employed, unemployed or dislocated received training that would lead to a certification in Information Technology (IT). Twenty-six of them completed their training, earning various IT certifications. Number Of Trainees Hourly Wage Change Union Name N/A N/A Planned Enrolled Completed 30 35 26 Results Information Technology Certifications **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> 9 35 0 6 35 Age 16-20 21-25 26-30 31-35 36-40 41-45 46-50 51-55 <u>56-60</u> 61-65 66+ Not Reported <u>Total</u> 0 0 4 5 4 8 4 3 2 0 0 5 35 Ethnic Background

Training Provider(s)			
Ivy Tech State College	PO Box 1763	Indianapolis	IN 46206

0

0

Ethnic Not Reported

3

35

White African-American Hispanic American Indian Asian Hawaiian

0

0

7

IACh		-
	lbo	
9		

Workforce Investment Now (WIN)

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 WR-2-230
 1/31/03
 1/31/04
 \$200,000.00
 \$199,999.94
 \$0.06

Project Description

Techpoint was awarded a \$200,000 pilot project to go toward their careerINsight initiative. The funds were used to deploy programming and marketing activities created to increase awareness of employment opportunities within Indiana's technology community, with the goal being retention of students from Indiana schools and students from key out-of-state institutions seeking employment in technology fields. This program paid for instate program expansion and program support. All money has been expended. *Being an experimental project, no demographic information was required.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

N/A N/A N/A

Results

*Pilot Program

Demographics Of Trainees

	Ger	nder						Educ	ation				
Female 0	e <u>Male</u>	Gend	er Total 0	Less t	han12	<u>Diploma</u>	or GED	More th	nan 12	Not Re	ported)	Educati	on Total 0
						Α(ge						
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 0	<u>36-40</u> 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Re	eported	Total 0
					Et	hnic Ba	ckgrou	nd					
White 0	African-	Americai 0	n <u>Hispa</u> 0	nic An	nerican 0	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	Reported	Total	Ethnic 0

Training Provider(s)

Tecumseh Area Partnershi

Job Training & Voc Rehab Service

Regional Skill Alliance (RSA)

Lafayette

Grant Number Start Date End Date Amount of Award Expenditures Balance RSA-2-06 1/1/03 8/31/04 \$134,142.00 \$4,160.00 \$129,982.00

Project Description

The Tecumseh Area Partnership (TAP) is sponsoring this grant for local area healthcare employers in Region 4. This grant is intended to assist a number of the major local employers solve their nursing shortage needs. TAP was given a \$134,142 RSA training grant to help 43 health care workers earn credentials in the healthcare field as Registered Nurses, Licensed Practical Nurses, Radiologic Technicians, or Respiratory Therapists. TAP has partnered with Ivy Tech State College, Purdue University, the Indiana College Network and several other local training vendors to help accomplish this objective. Three people enrolled in training and to date, two trainees have obtained Nursing Degrees.

Num	nber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$4.05	N/A
43	3	2		
Resul	ts			
2 Nursing	Degrees			

				_	
Dem	ograp	hics	Of 7	rain	iees

Demog	raphics C	Of Traine	es										
	Gen	der						Educ	ation				
Female Male Gender Total 3			Less t	ess than12 Diplom		a or GED More than 12 2 1		nan 12	Not Reported 0		Education Tota 3		
						A	ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Re	ported	<u>Total</u>
0	1	1	0	1	0	0	0	0	0	0	()	3
					Etl	hnic Ba	ckgrou	ınd					
White	African-A	merican	Hispa	<u>nic Ar</u>	nerican l	ndian	Asian	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
3	C)	0		0		0	0		0			3
Trainin	g Provide	er(s)											
Purdue l	Jniversity					502 N	Universi	ty St		٧	West Lafa	yette II	N 47906
vy Tech	State Col	lege			3101 S Creasy Lane					L	afayette	11	N 47901
Pall State	o I Iniversi	tv.				400 N I	McKinlo	, Avo		I.	Auncio	11	N 47202

Purdue University	502 N University St	West Lafayette	IN	47906
Ivy Tech State College	3101 S Creasy Lane	Lafayette	IN	47901
Ball State University	400 N McKinley Ave	Muncie	IN	47302
St Elizabeth School of Nursing	1501 Hartford St	Lafayette	IN	47901
Indiana University	2300 S Washington St	Kokomo	IN	46902
Indiana Wesleyan University	420 S Washington St	Marion	IN	46952
Provena United Samaritans Medical Center	812 N Logan Ave	Danville	IL	61832
Indiana College Network, IHETS	714 N Senate Ave	Indianapolis	IN	46204

Departme	nt of Wor	kforce D	evelopr	ment -	Append	lix A - 20	03-2004						
			The C	Cente	er of \	Norkfo	orce In	novat	ions,	Inc.			
Job Train	ing & Vo	c Rehab	Servi	се						Regi	onal Sk	ill Allian	ce (RSA)
Valparais	60												
	Number		t Date		Date			t of Awa		Expend			alance
	-1-76 escription		1/01	9/3	30/03		\$104	4,940.00)	\$101,5	21.00	\$3,41	19.00
The Cent between College, County b served as	ter for Wo eleven er and the J usiness o s a benefi vantage o	orkforce I inployers asper Co communit it to the e	in Jasp ounty Fo ty. This employe	oer Co oundat s fast-ti ers, em	unty, the ion. Its rack pro ployees	e Departr goal was gram has and the	ment of V s to bring s enable commun	Vorkford an Assid employ nity. Tw	e Deve ociate D yers to enty-five	iopment Degree p promote e incum	t (DWD) program from w bent wo	, Ivy Tec to the Ja ithin. Th orkers hav	h State asper is has ve
Num	nber Of T	rainees		Но	urly Wa	age Cha	nge			Unio	n Name	е	
Planned 30	Enrolled	Comp			\$	1.41					N/A		
Resul	ts												
16 Assoc	— — ciate Degr	ees in B	usiness	5									
Demogra	phics Of 1	rainees											
	Gende	r						Educ	ation				
Female 14	<u>Male</u> (Gender T 25	otal	Less tl		Diploma		More th		Not Re			on Total 25
						Ag	je						
16-20 <u>2</u>	21-25 26 6		1-35 3 5	36-40 2	41-45 3	46-50 2	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	66+ 0		eported 0	Total 25

			Ethnic B	ackgro	und			
White	African-American	<u>Hispanic</u>	American Indian	<u>Asian</u>	Hawaiian	Ethnic Not Reported	Total Ethnic	
25	0	0	0	0	0	0	25	
Traini	ng Provider(s)							I
Ivy Tec	h State College		PO B	ox 1763		Indianapolis	IN 46206	

Departme	ent of Wo	rkforc	e Develo	pment -	Append	dix A - 20	03-2004						
			The	Cent	er of \	Workfo	orce In	nova	ions	Inc.			
Job Trair	ning & V	oc Re	hab Ser	vice						Regi	onal Sk	ill Allian	ce (RSA)
Valparais	80												
	Number \-2-76	<u>S</u>	tart Date 1/1/03		<u>d Date</u> 2/31/04			t of Awa 8,315.00		Expend \$67,0	ditures 41.00	<u>Ba</u> \$21,21	alance 74.00
Project D	escriptio	n											
The Cen manufac Developr this gran credit ho local wor Employe	turers in ment four thas bee ur certific kers with	Starkendation on able cate in the sl	e County n, Starke e to provi Organiz kills need	the Ind County de a loc ational L	iana De Commi ally deli eadersl	partment ssioners, vered pro nip and S derstand	of Work Ancilla (ogram for Supervision business	force De College, 19 incu on. The and the	evelopm and Pu Imbent progra e manu	nent (DV urdue No workers m was d facturing	VD), Sta orth Cen to recei evelope g enviror	irke Cour itral. To d ive a 30 d ed to prov nment.	date, college
Num	nber Of	Traine	es	H0	ourly W	age Cha	nge			Unio	n Nam	e 	
Planned	Enrolle	d Co	mpleted		\$	0.06					N/A		
63	46		19										
Resul	ts												
19 30-co	llege cre	dit hou	ır certific	ate in O	rganizat	tional Lea	adership	Supervi	sion				
Demogra	phics Of	Traine	es										
	Gende	er						Educ	ation				
<u>Female</u>			er Total			<u>Diploma</u>							on Total
35	11		46	()	4	1	5	5	C)		1 6
						Ac	ge 						
16-20 2	2 <u>1-25</u> 2 7	<u>9</u>	31-35 4	36-40 7	41-45 5	<u>46-50</u> 9	<u>51-55</u> 3	<u>56-60</u> 1	61-65 0	66+ 0		<u>eported</u> 0	Total 46
					E+	hnic Pac	ckaroup	d					

			Ethnic B	ackgro	und		
White 44	African-American 2	Hispanic 0	American Indian 0	Asian 0	<u>Hawaiian</u> 0	Ethnic Not Reported 0	Total Ethnic 46
Traini	ng Provider(s)						
Purdue Ancilla (University College			S US 42 ⁻ ox 1, Uni	-	Westville Donaldson	IN 46391 IN 46513

The Center of Workforce Innovations, Inc.

Workforce Investment Board

Regional Skill Alliance (RSA)

Valparaiso

Grant Number Start Date RSA-3-76 6/15/03

End Date 6/15/04

Amount of Award \$63,479.00

Expenditures \$30.908.00

Balance \$32,571.00

Project Description

The Center of Workforce Innovations acts as the administrator of this \$63,479 RSA grant. This Workforce Investmetn Board has helped form a partnership between Pulaski County Regional Skill Alliance, the Department of Workforce Development (DWD), the Pulaski Learning Network, Ivy Tech State College, Eastern Pulaski Schools, and Galbreath, Inc. Their goal is to provide formal education and training for the Pulaski County incumbent workforce. Participants will earn various credentials, such as 18 college credit hour certificates in Business Administration, 40 contact hour American Welding Society (AWS) Certifications, Mig Welding Certifications and Microsoft Office Specialist (MOUS) Certifications. This fast-track program was not only designed to keep Pulaski County residents working in Pulaski County, but will allow companies to promote their incumbent workers into higher level positions. 99 employees are currently enrolled in this program and 84 have already completed their training and have received various customized certifications. They have applied for their second year of funding and have been approved, which will allow the other participants to finish their

Number Of Trainees Hourly Wage Change Union Name Planned N/A Enrolled Completed \$0.00 118 99 84 Results

84 Custo	omized	Certifica	tions										
Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 16	<u>Male</u> 83		er Total 9		<u>han12</u> 0	Diploma (a or GEI 63	O More th		Not Re			on Total 9
						A	.ge						
16-20 2	21-25 11	<u>26-30</u> 12	31-35 15	36-40 14	41-45 17	<u>46-50</u> 8	51-55 13	56-60 4	61-65 1	66+ 2		eported	Total 99
					Et	hnic Ba	ickgrou	ınd					
White A													
Training	Provide	er(s)											

Ivy Tech State College 1815 E Morgan St Kokomo

IN 46902

The Trane Company Wholesale, Heating & Air Conditioning Equip. **Advance Indiana** Indianapolis **Grant Number** Start Date End Date Amount of Award Expenditures Balance ADVI-3-151 9/1/03 8/30/05 \$191,405.00 \$116,715.65 \$74,689.35

Project Description

The Trane Company was awarded an Advance Indiana grant in the amount of \$191,405 on October 03, 2003. The Trane Company specializes in heating, ventilation, and air conditioning. This grant was developed to assist 137 workers earn a total of 193 transferable credentials. The students are being trained to earn Certificates of Technical Achievements (CTAs) in Business Support and Advanced Manufacturing and some will also HVAC certifications. To date, this program has 126 enrollments and total expenditures exceeding \$116,700. This project has no outcomes to report at this time.

Number (Of Trainees	Hourly Wage Change	Union Name
Planned Enro	olled Completed	\$0.00	N/A
137 12	26 0		
Results	-		

Projected Outcomes: Certificates of Technical Achievement in Business Support and Advanced Manufacturing and certifications in HVAC

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 24	<u>Male</u> 102		er Total 26	-	<u>han12</u>	Diploma 2	or GEI	O More th		Not Re		Education Total 126	
						A	ge						
<u>16-20</u> 0	<u>21-25</u> 8	<u>26-30</u> 16	31-35 19	36-40 22	<u>41-45</u> 29	<u>46-50</u> 12	<u>51-55</u> 5	56-60 10	61-65 5	<u>66+</u> 0		eported	<u>Total</u> 126
					Et	hnic Ba	ckgrou	ind					
White A	frican-A	mericar	Hispa 0	nic Ar	nerican 0	Indian	Asian 0	<u>Hawaiian</u> 0	<u>Ethn</u>	ic Not R	Reported		Ethnic 26
Training	Provide	er(s)											
ISC Institu New Horiz	Training Provider(s) Technical Service Training ISC Institute New Horizons Computer Learning Centers, Inc ASHRAE Headquarters Ivy Tech						Bear Par	ollege Blvd		\$ <i>H</i>	La Crosse St Paul Anaheim Atlanta ndianapol	M C G	/I 54601 IN 55110 A 92806 A 30329 V 4626

ThyssenKrupp

Gray Iron Foundry Manufacturing Castings & Parts

Incumbent Worker Training Fund (IWTF), 45%

Tell City

Grant Number IWT-3a-102-B4 Start Date 7/1/03

End Date 6/30/04 Amount of Award \$113,076.42 Expenditures \$91,260.90 <u>Balance</u> \$21,815.52

Project Description

Thyssen Krupp Waupaca has a never-ending commitment to improvements in quality, safety, productivity, and customer service in order to maintain a well-trained workforce. Its well trained workforce is essential for Thyssen to have a competitive position in the industry. Thyssen must maintain market share and profitability, so they must continuously improve productivity and workforce efficiency. Thyssen believes that these elements can only be accomplished through capital investment in ever changing technology and a commitment to employee training. Employees will take Ivy Tech classes while on the clock. The original grant proposal called for 98 employees to receive welding certifications. To date, all 98 trainees received an American Welding Society (AWS) certification. As a result of this grant Ivy Tech Region 12 became one of sixty-five national American Welding Society certified welding inspection sites.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.12 N/A

126 98 98

Results

98 American Welding Society Certifications

Demogra	phics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u> 0	<u>Male</u> 98		er Total 98		<u>han12</u>)	Diploma 6	a or GE 60	D More th		Not Re		Education 98	
						А	ge						
16-20 2 0	21-25 8	<u>26-30</u> 16	31-35 23	36-40 16	<u>41-45</u> 18	46-50 11	<u>51-55</u> 5	56-60 1	61-65 0	66+ 0		eported 0	<u>Total</u> 98
					Etl	hnic Ba	ickgrou	ınd					
White At	frican-A	\mericar	<u>Hispa</u>	nic Ar	nerican I	Indian	Asian 0	Hawaiian 0	Ethn	ic Not R	Reported		Ethnic 8
Training	Provide	er(s)											
Ivy Tech S	tate Col	lege				3501 F	irst Ave			E	Evansville	e IN	47710

Total EMS LLC

Electronic Components Mfg., NEC

Gain Education and Training (GET)

Logansport

Grant Number PIW-2-461 Start Date 8/26/02 End Date 7/1/04

Amount of Award \$148,572.00

Expenditures \$37,295.75 <u>Balance</u> \$111,276.25

Project Description

Total EMS, LLC is one of Cass County's largest employers with 170 workers. Total EMS manufactures printed circuit boards and is a company in transition. To remain competitive and attract new business, the company needed to upgrade the skills of its current workforce. With the \$148,572 Advance Indiana training grant, Total EMS will train 53 workers who will either earn degrees or technical certificates. Total EMS is already reaping benefits from the first eight courses in the Electronic Manufacturing Services Specialist technical certificate program. The company's product quality and delivery has improved and past due shipments have been reduced to zero. Employees have also benefited from the training. Since the program began, 23 employees have enrolledin an effort to earn an Industrial Technology Certificate. Three employees have completed the Agilent Training classes as well as graduated from Purdue University with a Bachelor Degree in Electrical Engineering Technology.

Numb	er Of Tra	ainees	Hourly Wage Change	Union Name
Planned E	Enrolled	Completed	\$2.21	N/A
53	24	3		
Results				

³ Bachelor Degrees in Electrical Engineering Technology

Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female	Male	Gende	er Total	Less t	han12	Diploma	a or GEI	More th	nan 12	Not Re	ported	Educati	on Total
10	14	2	24	()		8	16	6	()	2	24
						A	.ge						
16-20	21-25	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	ported	Total
0	3	2	3	6	4	2	0	4	0	0	C)	24
					Et	hnic Ba	ckgrou	nd					
White A	African-A	Americar	<u>Hispa</u>	nic An	nerican	Indian	<u>Asian</u>	<u>Hawaiian</u>	Ethn	ic Not R	Reported	Total	Ethnic
24	()	0		0		0	0		0		2	24
Training	g Provide	er(s)											
Purdue U	Jniversity					2300 \$	S Washin	gton St		ł	Kokomo	IN	N 46902
Agilent To	echnologi	ies				РО Во	x 4026			E	Englewood	d C	O 80155
IPC Inter	national A	Associatio	n		2215 Sanders Rd					1	Northbrook	k IL	60062
Universal	l Instrume	ents Corp	oration								Y 10249		

Tower Automotive

Automotive Frame Assembling Services

Incumbent Worker Training Fund (IWTF), 55%

Corydon

Grant Number IVTC-3D-102-5

Start Date 9/3/03

End Date 6/30/04 Amount of Award \$57,787.00 Expenditures \$52,942.83 Balance \$4,844.17

Project Description

Tower Automotive was granted a \$57,787 Incumbent Worker Training grant this program year (PY 03) to train 53 employees. The training was an overwhelming success. Training has been concentrated in the PLC and welding areas. An accelerated push has been made in an effort to turn out as many journeymen skilled tradesmen as possible. This acceleration has been at the request of company and union leaders alike, due to long term questions of continued production at the Corydon Facility. Given this environment, apprentice and journey level training is of utmost importance. These programs are deemed vital to the ongoing, continued education of the tradesmen. Twenty-one apprentices and 26 journeymen completed his or her respective, regularly scheduled training regiment during the contract period. All of these efforts are essential in order to reach the goal; securing a long-term source of highly skilled, experienced Indiana tradesmen. Overall, this program has been deemed an overwhelming success for both Tower Automotive and Ivy Tech State College. All parties look forward to the continuation of the grant funding process for training into the 2004-2005 contract year.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
53 47 47
Results

²¹ Apprenticeship Certifications and 26 Journey Level upgrades

21 App	21 Apprenticeship Certifications and 26 Journey Level upgrades												
Demog	raphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female	<u>Male</u>	Gende	er Total	Less t	<u>han12</u>	<u>Diploma</u>	a or GE	D More th	<u> </u>	Not Re	ported	Education	on Total
1	46	4	17	(0	4	17	0		()	4	7
	Age												
16-20	<u>21-25</u>	26-30	<u>31-35</u>	36-40	<u>41-45</u>	46-50		<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	Total
0	1	3	17	9	9	6	1	1	0	0	()	47
					Et	hnic Ba	ıckgrou	und					
White	African- <i>l</i>	— — — Americar	<u>Hispa</u>	nic Ar	nerican	Indian	Asian	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
47	(0	0		0		0	0		0		4	7
Trainin	Training Provider(s)												
Ivy Tech	State Co	llege				8204 F	lwy 311			5	Sellersbur	g IN	47172

Union Hospital

General Medical & Surgical Hospital

Incumbent Worker Training Fund (IWTF), 45%

Terre Haute

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3-191
 5/1/04
 4/30/05
 \$13,791.00
 \$0.00
 \$13,791.00

Project Description

Union Hospital, Inc. is a not-for-profit medical center that serves western Indiana and is the largest provider of health services between Indianapolis and St. Louis. Established in 1892 as a maternity hospital, the facility has grown from 20 beds to today's capacity of 343 beds. Due to an ever-increasing need for technical specialists in the healthcare industry, the hospital developed an application and selection process whereby current employees can apply for the opportunity to be paid as full-time employees while attending college. This will allow Union Hospital to fill anticipated openings in high demand specialty areas. The Incumbent Worker Training grant will help four students: two will earn 40 credits in respiratory therapy, one will earn 18 credits in physical therapy, and one will earn 36 credits in radiation therapy. "Because of this grant, we will be able to offer more opportunities to members of our staff," added Mike Chumley, the hospital's vice president of human resources.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name					
Planned	Enrolled	Completed	\$0.00	N/A					
4	1	0							
Result	S								

Projected Outcomes: Credits towards Respiratory Therapy, Physical Therapy, and Radiation Therapy.

Demog	raphics (Of Traine	es										
				Educ	ation								
Female 1	<u>Male</u>	Male Gender Total		Total Less th		s than12 Diploma		GED More tha		nan 12 Not Repor		ported Education 1	
	Age												
16-20 0	<u>21-25</u> <u>26-30</u> <u>31-35</u> 0 0 1		36-40 0	41-45 0	<u>46-50</u> 0	<u>51-55</u> 0	<u>56-60</u> 0	61-65 0	<u>66+</u> 0	Not Rep	orted	Total 1	
					Et	hnic Ba	ckgrour	nd					
White African-American Hispanic American 0 0					nerican 0	Indian	Asian I	Hawaiian 0	Ethni	ic Not R	Reported	Total	Ethnic 1
Trainin	g Provide	er(s)											
Ivy Tech State College IUPUI University of Indianapolis					425 Ur	Airport Dr niversity B Hanna A			ı	Ferre Haute ndianapolis ndianapolis	s IN	46202	

Department of Workforce Development - Appendix A - 2003-2004 **United States Gypsum Company** Gypsum Products Mfg. Incumbent Worker Training Fund (IWTF), 45% Shoals **Grant Number** Start Date **End Date** Amount of Award Expenditures Balance IWT-3-102-B9 8/6/03 6/30/04 \$2,474,57 \$0.00 \$2,474.57 **Project Description** United States Gypsum (USG) Corporation is a leading manufacturer of building materials for the construction and remodeling industries. Its products are used in everything from major commercial developments and resident housing to simple home improvement projects. Industrial electricians are needed in their manufacturing plant to maintain, trouble shoot and repair manufacturing controllers, equipment or machinery and to help make modifications in manufacturing line or internal building structures. The company was granted a \$2,474 Incumbent Worker Training grant to train one employee to receive an Apprenticeship Certification. Unfortunately, training was unable to occur due to USG's clearance issues with the state. Number Of Trainees Union Name Hourly Wage Change \$0.00 N/A Planned Enrolled Completed 0 Results Projected Outcome: Apprenticeship Certifications **Demographics Of Trainees** Gender Education Less than12 Diploma or GED More than 12 Not Reported Male Gender Total **Education Total** <u>Female</u> Age 16-20 21-25 <u>26-30</u> 31-35 36-40 41-45 46-50 <u>51-5</u>5 <u>56-60</u> 61-65 66+ Not Reported **Total** 0 0 0 0 0 0 0 0 0 0 0 0 Ethnic Background

White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported

0

200 Daniels Way

0

0

Bloomington

0

0

Training Provider(s) Ivy Tech State College 0

Total Ethnic

0

IN 47404

United Steel Workers of America (USWA) Local 4863											
Labor Union			Incumbent W	orker Training F	und (IWTF), 45%						
Logansport											
Grant Number IWT-3-171	Start Date 1/1/04	End Date 12/1/04	Amount of Award \$11,880.00	Expenditures \$0.00	<u>Balance</u> \$11,880.00						
Business Basesiusian											

Project Description

United Steelworkers of America (USWA) Local 4863 has been in existence in Logansport since February 25, 1954. Over the years, throughout several ownership changes from Switches, Inc in 1954 to Federal Mogul in 1985, the USWA Local 4863 has continued to contribute to the educational opportunities for its members. The good working relationship between Federal Mogul and the Local 4863 has resulted in an on-site office for the Union at the Logansport plant. The USWA Local 4863 has recently invested in computer equipment in order to improve the efficiency of the flow of information between union officers and members. This year's Incumbent Worker Training grant has provided basic computer training to 18 Union members in Microsoft Word, Excel, and Access. The resulting credentials will be 18 Certificates of Technical Achievement in the Business, Management and Finance Core.

Number Of	Trainees	Hourly Wage Change	Union Name					
Planned Enrolle	ed Completed	\$0.00	United Steelworkers of America, Local 4863					
18 11	0							
Results								

Projected Outcomes: 18 Certificates of Technical Achievement in Business, Management and Finance

Demographics Of Trainees													
Gender					Education								
Female 10	Male 1	Gender Total 11			<u>han12</u>	<u>Diploma</u>	a or GE 10	More than 12		Not Reported 0		Education Total 11	
Age													
16-20 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 0	<u>36-40</u> 1	<u>41-45</u> 1	<u>46-50</u> 1	<u>51-55</u> 5	56-60 1	61-65 2	66+ Not Repo			Total 11
	Ethnic Background												
White African-American Hispanic 11 0 0					nic American Indian 0			Hawaiian 0				Total Ethnic 11	
	Training Provider(s)												
Ivy Tech S	State Col	llege			1815 E Morgan St					Kokomo IN 46903			

Universal Music Group

Wholesale, Durable Goods, NEC

Incumbent Worker Training Fund (IWTF), 45%

Fishers

Grant Number Start Date End Date Amount of Award Expenditures Balance \$55,593.00 IWT-3-184 1/1/04 1/1/06 \$55.593.00 \$0.00

Project Description

Universal Music Group (UMG) is the world's largest music company. Its global operations encompass the development, manufacturing, marketing, sales and distribution of recorded music through a network of subsidiaries, joint ventures and licensees in 63 countries. UMG is the market leader in every major region, including the United States, Europe, Latin America and Asia. With over 10,000 employees worldwide, UMG leads the music industry in global sales revenue for the 2000 fiscal year with \$6 billion in sales. UMG's Fishers facility specializes in state-of-the-art CD manufacturing and distribution. UMG is using this grant to provide training to 25 of its employees with 11 of them pursuing Bachelors or Associate Degrees. Of those seeking degrees, two employees are pursuing Associate Degrees in Business Management, four are pursuing a Bachelors in Business Management, four are pursuing a Bachelors in Accounting and one is pursuing a Bachelors in Information Technology. The remaining 14 employees are pursuing Linux, San Administration, iSeries and AS400 IT certifications.

Number Of Tr	ainees	Hourly Wage Change	Union Name				
Planned Enrolled	Completed	\$0.00	N/A				
25 8	0						
Results							

Projected Outcomes: 9 Bachelor and 2 Associate Degrees, 14 certifications in Information Technology													
Demographics Of Trainees													
	Gender							Educ	cation				
Female	Female Male Gender Total Less than 12					Diploma	or GED	More th	han 12	Not Reported Ed		Education Total	
5	3		8	()	:	3	5	5	()	8	
	Age												
16-20	21-25	26-30	<u>31-35</u>	<u>36-40</u>	41-45	46-50	51-55	56-60	61-65	<u>66+</u>	Not Repo	orted	Total
0	0	2	3	0	2	1	0	0	0	0	0		8
	Ethnic Background												
White	African-A		<u>Hispa</u>	nic An	nerican	<u>Indian</u>	Asian I	 Iawaiian	Ethn	ic Not F	eported	Total E	thnic
8	()	0		0		0	0		0		8	
Trainin	g Provide	er(s)											
Indiana I	nstitute of	Technol	ogy			1600 E Washington Blvd					ort Wayne	IN	46803
Indiana U	Jniversity					2325 C	2325 Chester Blvd					IN	47374
Ivy Tech	State Col	lege				1 W 26th St					ndianapolis	IN	46208
Ball State	e Universi	ty				2000 V	2000 W University Ave					IN	47306
Indiana E	Indiana Business College							550 E Washington St					46204
ITT Technical Institute							9511 Angola Ct					IN	46268
Red Hat at Microtek							230 W Monroe, Suite 2750					Chicago IL 60	
Infinity I/0	O Training	g Center				700 Mc	onte Vista	Lane		ŀ	Half Moon Bay CA 9401		
IBM IT E	ducation	Services				300 N Wabash					Chicago	IL	60606

8/1/04

8/1/03

		University	of Southern Indiana		
Business Assn.					Advance Indiana
Evansville					
Grant Number	Start Date	End Date	Amount of Award	Expenditures	Balance

\$96,470.00

\$19.025.00

Evansville

IN 47712

\$77,445.00

ADVI-3-67 Project Description

Working with the local tool and die shops, the Southwest Indiana Small Business Development Center and the University of Southern Indiana (USI) identified "reduction in costs" as critical to the competitiveness of the area's tool and die industry. The companies agreed that training in continuous process improvement offered opportunities to reduce costs and improve efficiency. USI was awarded a \$96,470 Advance Indiana training grant to offset costs to train 70 workers in continuous process improvement. After the training is finished, each worker will be issued a Certificate of Technical Achievement in Advanced Manufacturing. To date, four employers have participated in this initiative and 27 students have enrolled in training. Terry DeHart, a tool worker at Berry Plastics, praised the training: "Our training has forced us to pick some projects for improvement, and through our training and project work, we were able to identify some problems, analyze viable alternative solutions, and choose the best alternative to solve the problem and enhance our effectiveness and efficiency. By working as a team we have become more organized and customer focused." To allow 17 more students to participate in training, USI has requested a 5-month extension.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	N/A
70	27	0		
Resul	ts			

Projected Outcomes: 10-Core Certificates of Technical Achievement in Advanced Manufacturing

Demog	raphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 2	Male 25	Gender Total Less 27			han12)	n12 <u>Diploma or GED</u> <u>More than 12</u> 18 9			12 Not Reported 0		Education Total 27		
	Age												
16-20	21-25	<u>26-30</u>	31-35	<u>36-40</u>	41-45	46-50	<u>51-55</u>	56-60	61-65	<u>66+</u>	Not Re	eported	Total
1	3	1	4	4	7	5	2	0	0	0	(0	27
					Etl	hnic Ba	ckgroui	nd					
White /	White African-American Hispanic American Indian Asian Hawaiian Ethnic Not Reported Total Ethnic												
27	27 0 0 0 0 0 0 27												
Trainin	Training Provider(s)												

8600 University Blvd

University of Southern Indiana

Valeo Sylvania, LLC

Electric Lamp Bulbs & Tubes Mfg.

Gain Education and Training (GET)

Seymour

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-1-448
 1/1/02
 12/31/03
 \$155,831.00
 \$128,505.25
 \$27,325.75

Project Description

Due to advancements in technology, Valeo Sylvania needed to develop a model technical certificate and Associate Degree program. This grant has helped 34 electromagnetic specialists, skilled trades employees and production associates technical certifications or Bachelors/Associate Degrees. This training program has allowed these employees to become eligible for promotions and pay increases within their positions. A \$155,831 Gain Education and Training (GET) grant produced seven Associate Degrees, two Bachelor Degrees and two certifications in Industrial Technology. Unfortunately, the remainder of the participants dropped out of the program.

Number Of Tr	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$1.47	N/A
37 35	11		
Results			

⁷ Associates Degrees, 2 Bachelors Degrees, and 2 certifications in Industrial Technology

				•						٠.			
Demogra	aphics (Of Traine	es										
	Gen	der			Education								
<u>Female</u> 20							han 12 Not Reported 3 0			Education To 35			
						Ag	je						
16-20 0	21-25 6	<u>26-30</u> 5	31-35 6	<u>36-40</u> 5	41-45 7	<u>46-50</u> 5	<u>51-55</u> 0	<u>56-60</u> 1	61-65 0	<u>66+</u> 0	Not Rep 0	<u>orted</u>	Total 35
					Etl	hnic Bad	ckgroun	d					
White A	frican-A	— — — Americar)	n <u>Hispa</u> 0	ınic An	nerican I	Indian /	Asian <u>F</u> 0	lawaiian 0	Ethni	c Not R	eported		Ethnic 5
Training Provider(s) Indiana Wesleyan IUPUI Ivy Tech State College Indiana Business College						425 Uni PO Box	Washing versity Bl 1763 //eridian S	vd		1	Marion ndianapolis ndianapolis ndianapolis	IN	46202 46206

Visteon Automotive Systems

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Indianapolis

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-19
 7/2/03
 8/18/04
 \$110,024.00
 \$100,934.72
 \$9,089.28

Project Description

Visteon Corporation, originally a part of Ford Motor Company, has been a part of the Indianapolis community since 1956. Ford has had an apprenticeship model in use since 1941, which is an excellent example of this company's commitment to training. The program consists of about 8000 hours of training, coupled with work on the shop floor. Visteon faces losing approximately 650 employees in the next ten years so the company must continue to recruit and train exceptional employees. This goal proved to be a good fit for the Department of Workforce Development's (DWD) Incumbent Worker Training program. Working with DWD and Ivy Tech State College, Visteon has worked to ensure proper training for these employees to secure the future of the plant. This year's grant planned for a total of 28 classes, 21 for apprentice related education and seven for journeyperson upgrade training. Twenty courses were attended throughout this grant year by 12 apprentices. Although the grant planned for 25 journeypersons to attend the seven upgrade classes a total of 37 journeypersons were able to take advantage of the training.

Number Of Tr	ainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.53	United Auto Workers, Local 1111
37 49	49		
Results			

¹² Apprenticeship Certifications and 37 Journey Level upgrades

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 1	Male Gender Total 48 49				Less than12 0		Diploma or GED 18		nan 12	Not Reported 0		Education Tota 49	
	Age												
<u>16-20</u> 0	21-25 0	<u>26-30</u> 0	31-35 6	36-40 8	<u>41-45</u> 10	46-50 7	51-55 7	<u>56-60</u> 8	61-65 3	<u>66+</u> 0	Not Re	eported	Total 49
					Et	hnic Ba	ıckgrou	ınd					
				merican 0	Indian	Asian 1	Hawaiian 0	<u>Ethni</u>	c Not R	Reported		Ethnic 9	
Training	Provide	er(s)											
Ivy Tech S	State Col	llege				PO Bo	x 1763			I	ndianapol	lis IN	46206

Visteon	Sve	tame	116
VISLECII	\mathbf{O}	rems	

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 45%

Connersville

Grant Number IWT-3a-102-B1 Start Date 9/3/03

End Date 6/30/04

Amount of Award \$139,294.00

Expenditures \$71,252.48

Balance \$68,041.52

Project Description

Visteon Systems LLC was awarded \$139,294 training grant to train 100 employees. The training started in late April, and completed in late June. Areas of training provided were Introduction to Vibration Technology, EMonitor Odyssey Basic, Using the EMonitor Data-Pac, and Vibration Analysis. Fourteen out of 100 students enrolled in classes, and at the completion of the grant all participants earned a Journey Level upgrade.

Num	ber Of Tr	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	-0.02	International Union of Electronic, Electrical, Technical, Salaried, Machine and Furniture Workers (IUE) AFL-CIO, Local 919
100	14	14		

Results

14 Journey Level upgrades

Demogr	aphics	Of Traine	es										
	Gen	nder						Educ	ation				
<u>Female</u> 0	<u>Male</u> 14	Gender Total Less than12 14 0				Diploma 2		More th		Not Reported 12		Education Tota 14	
	Age												
<u>16-20</u> 0	<u>21-25</u> 0	<u>26-30</u> 0	31-35 0	<u>36-40</u> 0	<u>41-45</u> 2	<u>46-50</u> 5	<u>51-55</u> 3	<u>56-60</u> 3	61-65 0	<u>66+</u> 0	Not Re	eported 1	Total 14
					Et	hnic Bad	ckgrour	nd					
White 14African-American 0Hispanic 0American Indian 0Asian 0Hawaiian 0Ethnic Not Reported 0Total Ethnic 0													
Training	Training Provider(s)												

	_	0	O 11		

PO Box 1763 Ivy Tech State College

Indianapolis

IN 46206

Visteon Systems LLC

Motor Vehicle Parts Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Bedford

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3B-102-9
 7/2/03
 6/30/04
 \$129,003.78
 \$67,623.40
 \$61,380.38

Project Description

The Visteon Bedford Plant has been an automotive component manufacturer since 1977. Products include fuel system components and windshield washer and wiper system components. The primary customer of Visteon Bedford Plant (aka Visteon Systems LLC) is Ford Motor Company. The company employs around 1160 employs and its union is the International Union of Electrical Workers (IUE/CWA Local 907). Visteon did two journeyman upgrade training sessions (Electrical Grounding & Oscilloscope certification) at their own expense rather than putting the training on the grant. 2/3 of the journeyman training was scheduled immediately before and during the time that the plant was on strike and was cancelled by Visteon. Despite these events, which caused lower than projected numbers of participants trained and courses delivered, two apprentices and nine journeymen completed training. Surveys indicated a high degree of satisfaction with course content and instructor delivery.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.5 IUE/CWA, Local 907

67 15 11

Results

² Apprenticeship Certifications and 9 Journey Level upgrades

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 0	<u>Male</u> 15	Gender Total 15		Less than12			Diploma or GED 4		More than 12 9		ported	Education Total 15	
						A	.ge						
16-20 2 0	2 <u>1-25</u> 0	<u>26-30</u> 1	<u>31-35</u> 4	<u>36-40</u> 3	41-45 1	<u>46-50</u> 2	<u>51-5</u> 3	5 <u>56-60</u> 1	<u>61-65</u> 0	<u>66+</u> 0		eported 0	Total 15
					Et	hnic Ba	ıckgro	und					
White At	frican-A	\mericar	Hispa 0	nic Ar	merican 0	Indian	Asian 0	<u>Hawaiian</u> 0	Ethn	ic Not R	eported		Ethnic 15
Training Ivv Tech S						200 D	aniels W	lov			Bloominat	ton IN	N 47404

Wabash Industrial Alliance

Incumbent Worker Training Fund (IWTF), 55%

Kokomo

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IVTC-3A-102
 6/1/03
 6/30/04
 \$210,285.03
 \$152,640.57
 \$57,644.46

Project Description

The Wabash Industrial Training Alliance Program was the first consortium that offered training to a group of industries that were diverse. This consortium provided training to the following companies: Dexter Axle, OJI Intertech, Inc., and Heckman Bindery in North Manchester, and GDX Automotive, Hayes-Lemmerz, Inc., Thermafiber, Inc., and Wabash MPI/Carver in Wabash. The primary goal of the Wabash Industrial Training Alliance Program is to develop skilled employees capable of functioning in the highly technical manufacturing facilities that they are responsible for maintaining. With the successful completion of six classes, the employees will receive a Career Development Certificate (CDC) certificate. Quality classroom related training for these employees is the goal of the alliance's training provider, Ivy Tech State College. These degree credit classes can then be applied to a one year Technical Certificate or an Associate of Applied Science in Industrial Technology. Fifty-five out of 69 trainees enrolled and finished classes to help them in obtaining a CDC.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed \$0.00 N/A

69 55 0

Results

Projected Outcomes: Career Development Certificates which can be applied to a one year Technical Certificate or an Associate of Applied Science in Industrial Technology

Demogr	aphics (Of Traine	es										
	Gen	der						Educ	ation				
Female 10	Male 45		er Total 55		<u>han12</u>	Diploma	a or GE 32	D More th		Not Re		Education 5	
10	40	•)5	•	J			۷.	3		,	3	<u> </u>
						- — — ^A	.ge						
16-20	<u>21-25</u>	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	46-50	<u>51-58</u>	56-60	<u>61-65</u>	<u>66+</u>	Not Re	eported	Total
1	10	12	5	10	6	6	3	2	0	0	(0	55
					Et	hnic Ba	ckgrou	und					
White A	frican-/	Americar	<u>Hispa</u>	nic An	nerican	Indian	Asian	Hawaiian	Ethn	ic Not R	eported	Total	Ethnic
55	()	0		0		0	0		0		5	55
Training	Provide	er(s)											
Ivy Tech S	State Co	llege				1815 E	Morgar	n St		k	Kokomo	IN	l 46902

Weaver Popcorn

Popcorn Mfg. Incumbent Worker Training Fund (IWTF), 45%

Van Buren

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 IWT-3c-102-B1
 1/5/04
 6/30/05
 \$85,132.00
 \$0.00
 \$85,132.00

Project Description

Weaver Popcorn is a business with a family atmosphere. Located in the small community of Van Buren, Weaver Popcorn is the largest popcorn producer in the world. They produce the popcorn sold by the Boy Scouts of America, among others, for their fund raising projects. Their motto, "No sale is complete if the customer isn't satisfied", keeps them striving to provide the best quality products available. To accomplish this, Weaver Popcorn needs a well skilled and educated workforce. They encourage their employees to take advantage of the training by making it convenient for them to attend. They have arranged for classes to be held in the local community, near the plant, so employees could easily attend them. This is their first semester to participate in training using the Incumbent Worker Training (IWT) funding. Twenty-four of the planned 30 employees are currently participating in training, beginning their progress towards Career Development Certificates (CDC). As they celebrate 75 years in business, Weaver Popcorn continues to be a major employer in the Grant County area and to encourage their employees to increase their skills and education.

Number Of 1	rainees	Hourly Wage Change	Union Name
Planned Enrolled	Completed	\$0.00	N/A
30 24	0		
Results			

Projected Outcomes: Career Development Certificates

Demogra	aphics (Of Traine	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	er Total	Less	than12	Diploma	or GE	D More th	nan 12	Not Re	ported	Education	on Total
1	23	2	24		0	1	12	12	2	C)	2	4
						А	ge						
16-20	21-2 <u>5</u>	26-30	31-35	36-40	41-45	46-50	<u>51-55</u>	56-60	<u>61-65</u>	<u>66+</u>	Not Re	eported	<u>Total</u>
0	2	7	7	3	3	1	1	0	0	0		0	24
					Et	hnic Ba	ckgrou	ınd					
White A	frican-A	\merican	Hispa	nic A	merican	Indian	<u>Asian</u>	Hawaiian	Ethni	c Not R	Reported	Total	Ethnic
23	,	1	0		0		0	0		0		2	4
Training	Provide	er(s)											
Ivy Tech S	State Col	llege				104 W	53rd St			A	Anderson	IN	46013

Whirlpool Corporation-Evansville Division

Household Refrigerator Mfg.

Gain Education and Training (GET)

Evansville

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-466
 7/1/03
 10/31/04
 \$197,400.00
 \$0.00
 \$197,400.00

Project Description

The Evansville Division of Whirlpool was founded in 1956 and manufactures refrigerators and residential icemakers. Competition within the appliance industry has become increasingly intense. Three years ago, Whirlpool implemented a strategy that would enable it to compete more effectively. This included introducing lean manufacturing principles to some of its workforce. However, for Whirlpool to continue as a viable competitor, it was imperative that the entire operations transition to a lean environment. A \$197,400 training grant was awarded to Whirlpool to help it train 200 workers with extensive instruction in lean tools and principles. Unfortunately, due to increasing production demands and overtime, Whirlpool was unable to let employees off the line to attend training. The project was consequently terminated and the funds were released for other projects.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
200 0 0

Results

Projected Outcomes to have been Certificates of Technical Achievement

Demogra	aphics (Of Trainee	S										
	Gen	der						Educ	ation				
<u>Female</u> 0	Male	Gende 0	r Total	Less	than12 0	Diploma	a or GE 0	D More th	nan 12	Not Re		Educatio	on Total
						А	ge						
16-20 2 0	21-25 0	<u>26-30</u> 0	31-35 0	36-40 0	<u>41-45</u> 0	<u>46-50</u> 0	<u>51-58</u> 0	56-60 0	61-65 0	<u>66+</u> 0	Not Re	ported	Total 0
					Et	hnic Ba	ıckgrou	und					
White A		American O	Hispa 0	nic A	merican 0	<u>Indian</u>	Asian 0	Hawaiian 0	Ethni	ic Not R	eported	Total (Ethnic
Training University		` ,	na			8600 L	Jniversity	/ Blvd		E	Evansville	IN	47712

Whirlpool Corporation-Evansville Division

Household Refrigerator Mfg.

Incumbent Worker Training Fund (IWTF), 55%

Evansville

Grant Number Start Date **End Date** Amount of Award Expenditures Balance IVTC-3B-102-10 7/2/03 6/30/04 \$176.962.45 \$130.816.49 \$46,145.96

Project Description

Whirlpool Corporation began in 1911 as the Upton Machine Company, and had sold its first order to Sears Roebuck and Company by 1916. Several mergers and name changes occurred before becoming the Whirlpool Corporation in 1950. Whirlpool has produced a number of brands including Sears' products (Kenmore), Kitchen Aid and Roper. The Evansville Division was founded in 1956. Although at one time there were several manufacturing locations throughout Evansville, the plant on Highway 41 currently houses all of the Division's production operations. Whirlpool has enjoyed a stable employment history that will produce substantial journey person retirements within the next five years. Due to a new corporate wide strategy, the plant has focused training in the area of Millwrights, Electricians, and Tool and Gage Inspector apprenticeships. Included in this new strategy is the Whirlpool Production System that provides the tools necessary to transition to a lean manufacturing environment, making it imperative that apprentices and journeypersons are viable in this new environment. Whirpool finished training with 20 of its employees receiving Apprenticeship Certifications and 49 obtaining Journey Level upgrades.

Num	ber Of Tra	ainees	Hourly Wage Change	Union Name
Planned	Enrolled	Completed	\$0.00	IUE-AFL-CIO, Local 808
80	69	69		
Result	s _			

20 App	20 Apprenticeship Certifications and 49 Journey Level upgrades												
Demog	raphics (Of Traine	es										
	Gen	nder						Educ	ation				
Female 2	Male 67		er Total 69		<u>han12</u>)	Diplom:	a or GE 39	D More th		Not Re			on Total 9
	Age												
16-20 0	<u>21-25</u> 3	<u>26-30</u> 3	31-35 5	<u>36-40</u> 6	41-45 9	46-50 14	51-59 11	56-60 9	61-65 8	66+ 1	Not Re	-	<u>Total</u> 69
					Et	hnic Ba	ackgrou	und					
White 64													
Training Ivy Tech	g Provid State Co	` '				3501 F	First Ave			E	Evansville	IN	N 47710

Whitney	v Tool	Company	v. Inc.

Rolling Mill Machinery & Equip. Mfg.

Gain Education and Training (GET)

Bedford

 Grant Number
 Start Date
 End Date
 Amount of Award
 Expenditures
 Balance

 PIW-2-465
 12/1/02
 11/30/04
 \$32,200.00
 \$16,100.00
 \$16,100.00

Project Description

Whitney Tool Company, Inc. in Bedford manufactures standard and specialty metal cutting tooling that is used in machine shops. Whitney applied its \$32,200 training grant towards a 140-hour advanced manufacturing program that includes Advanced Manufacturing Processes, Statistical Process Control, Root Cause Analysis and Technical Reading Strategies for 22 employees. After successful completion of the training, employees will be awarded Certificates of Technical Achievement in Advanced Manufacturing and will be eligible for pay raises, promotions, and transfers. Whitney expects the training to produce a higher-skilled workforce and an increase in productivity, quality and competitiveness. The training program enabled Whitney to earn a 2004 American Eagle Award from the Industrial Supply Manufacturer's Association. The American Eagle Award recognized Whitney's commitment to promoting the free enterprise system through employee education. Nineteen employees are currently enrolled in training.

Number Of Trainees Hourly Wage Change Union Name

Planned Enrolled Completed
22 19 0

Results

Projected Outcomes 10-Core Certificates of Technical Achievement in Advanced Manufacturing

Demogra	aphics (Of Trainee	es										
	Gen	der						Educ	ation				
<u>Female</u>	Male	Gende	r Total	Less t	han12	Diploma	or GEI	More th	nan 12	Not Re	ported	Educati	on Total
0	19	19	9	()	1	19	0		C)	1	9
						A	ge						
16-20	21-25	<u>26-30</u>	<u>31-35</u>	<u>36-40</u>	<u>41-45</u>	<u>46-50</u>	<u>51-55</u>	<u>56-60</u>	61-65	<u>66+</u>	Not Re	ported	Total
0	4	3	1	8	0	1	2	0	0	0	C)	19
					Et	hnic Ba	ckgrou	nd					
White A	frican-A	<u>American</u>	<u>Hispa</u>	nic An	nerican	<u>Indian</u>	<u>Asian</u>	<u>Hawaiian</u>	<u>Ethn</u>	ic Not R	eported	Total	Ethnic
19	()	0		0		0	0		0		•	19
Training	Provide	er(s)											

Walker Career Center 9651 E 21st St Indianapolis IN 46229

APPENDIX B

ADVANCE INDIANA GRANT ARCHIVE

Demographics	PROGRAM YE	Workforce Invest AR 2003 SUMMARY (FORMANCI	=	
Participants Served Funding ** I otal Expenditures	STATEWIDE					
Dislocated Workers 4946 \$12,088,326 \$9,595,771		Participants Served		Total Expe	nditures	
Dislocated Workers 4946 \$12,088,326 \$9,595,771	Adults	5013	\$12,163,520	\$10,089	,263	
Younger Youth 14 - 18 3192 \$15,307,639 \$12,753,466 Totals 14398 \$40,559,485 \$32,438,500 Adults Dislocated Workers Youth 2 1 - 25 906 225 330 26 - 30 815 389 31.35 709 604 36 - 40 634 873 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 46.50 487 837 48.50	Dislocated Workers	4946	\$12,088,326			
Totals	Older Youth 19 - 21	1247	\$40,007,000	¢40.750	100	
Demographics	Younger Youth 14 - 18	3192	\$10,307,039	\$12,753	,400	
Adults Workers Youtn	Totals	14398	\$40,559,485	\$32,438	3,500	
Age Distribution	Demogra	aphics	Adults		Youth	
Age Distribution Age Distribu		14 - 20	340		4109	
Age Distribution Age Distribu			906	225	330	
Age Distribution 36 - 40 634 873 41 - 45 634 873 46 - 50 487 837 51 - 55 310 657 56 - 60 141 352 61 + 37 113 Education Less than 12 years 601 335 3605 Received Diploma/GED 2889 2727 736 More than 12 years 1523 1884 98 Male 1624 2297 1829 Female 3389 2649 2610 W I A Performance Measure Results Entered Employment Rate Dislocated Workers 87.8 Older Youth (19-21) 73.3 Adults 82.9 Entered Employment Rate Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults 83.363 Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate		26 - 30	815	389		
Age Distribution		31 - 35	709	604		
A1 - 45	A sua Diataile stiasa	36 - 40	634	873		
S1 - 55	Age Distribution	41 - 45	634	873		
S6 - 60		46 - 50	487	837		
Education			310			
Less than 12 years 601 335 3605 Received Diploma/GED 2889 2727 736 More than 12 years 1523 1884 98 Male		56 - 60	141	352		
Education Received Diploma/GED More than 12 years 2889 2727 736 More than 12 years 1523 1884 98 Gender Male Female 1624 2297 1829 Female 3389 2649 2610 W I A Performance Measure Results Adults 82.9 Entered Employment Rate Dislocated Workers 87.8 Older Youth (19-21) 73.3 Adults 88.1 Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults \$3,363 Earnings Change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4		61 +	37	113		
Education Received Diploma/GED More than 12 years 2889 2727 736 More than 12 years 1523 1884 98 Gender Male Female 1624 2297 1829 Female 3389 2649 2610 W I A Performance Measure Results Adults 82.9 Entered Employment Rate Dislocated Workers 87.8 Older Youth (19-21) 73.3 Adults 88.1 Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults \$3,363 Earnings Change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4		Less than 12 years	335	3605		
More than 12 years 1523 1884 98 Male	Education		2889	2727	736	
Female 3389 2649 2610		More than 12 years	1523	1884	98	
Female 3389 2649 2610	Candar		1624	2297	1829	
Adults 82.9	Gender	Female	3389	2649	2610	
Entered Employment Rate Dislocated Workers 87.8 Older Youth (19-21) 73.3 Adults 88.1 Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults \$3,363 Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	WIA Performance Measu	re Results		2010 2010		
Older Youth (19-21) 73.3 Adults 88.1		Adults	ı	82.9		
Adults 88.1 Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults \$3,363 Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	Entered Employment Rate	Dislocated W	orkers	87.8	3	
Dislocated Workers 95.0 Older Youth (19-21) 82.1 Younger Youth (14-18) 60.4 Six Months Adults \$3,363 Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4		Older Youth ((19-21)	73.3	3	
Older Youth (19-21) 82.1		Adults		88.	1	
Older Youth (19-21) 82.1	Retention Rate	Dislocated W	orkers/	95.0)	
Six Months Adults \$3,363 Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	Retention Nate	Older Youth ((19-21)	82.1		
Earnings change Older Youth (19-21) \$3,099 Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4		Younger Youth	60.4	1		
Earnings Replacement Rate Dislocated Workers 93.0 Employment & Credential Rate Dislocated Workers 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) Diploma Attainment Rate Younger Youth (14-18) 57.4		Adults	\$3,36	33		
Employment & Credential Adults 65.7 Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	Earnings change	Older Youth (· ·			
Rate Dislocated Workers 61.9 Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	Earnings Replacement Rate	Dislocated W	93.0			
Credential Rate Older Youth (19-21) 43.3 Diploma Attainment Rate Younger Youth (14-18) 57.4	Employment & Credential	Adults	65.7			
Diploma Attainment Rate Younger Youth (14-18) 57.4	Rate	Dislocated W	61.9			
Diploma Attainment Rate Younger Youth (14-18) 57.4	Credential Rate	Older Youth (43.3			
	Diploma Attainment Rate					
	Skill Attainment Rate		,			

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

PROGRAM YI	Workforce Invest EAR 2003 SUMMARY (FORMANCE	E		
CENTER OF WORKF	ORCE INNOVATIONS					
	Participants Served	Total Available Funding **	Total Expe	nditures		
Adults	249	\$602,006	\$448,	145		
Dislocated Workers	418	\$676,388	\$493,0			
Older Youth 19 - 21	105	Ф 7 00 000	Ф г оо (250		
Younger Youth 14 - 18	136	\$788,983	\$589,2	250		
Totals	908	\$2,067,377	\$1,530	,477		
Demog	raphics	Adults	Dislocated Workers	Youth		
	14 - 20	9	2	209		
	21 - 25	44	17	32		
	26 - 30	38	24			
	31 - 35	42	43			
A Distribution	36 - 40	29	68			
Age Distribution	41 - 45	34	74			
	46 - 50	25	65			
	51 - 55	19	66			
	56 - 60	5	43			
	61 +	4	16			
	Less than 12 years	37	48	171		
Education	Received Diploma/GED	154	275	63		
	More than 12 years	58	95	7		
0 1	Male	75	174	97		
Gender	Female	174	244	144		
WIA Performance Meas	ure Results		277 177			
	Adults		85.3	3		
Entered Employment Rate	Dislocated W	orkers	88.0)		
	Older Youth ((19-21)	85.7	7		
	Adults	` '	90.3	3		
Retention Rate	Dislocated W	orkers	97.	1		
Retention Rate	Older Youth ((19-21)	100.	0		
	Younger Youth	n (14-18)	91.3	3		
Six Months	Adults		\$3,38	39		
Earnings change	Older Youth ((19-21)	\$9,12	21		
Earnings Replacement Rat	e Dislocated W	109.1				
Employment & Credential	Adults	86.7	7			
Rate	Dislocated W	61.4				
Credential Rate	Older Youth (57.7				
Diploma Attainment Rate	Younger Youth	64.7				
Skill Attainment Rate	Younger Youth	ı (14-18)	81.2	81.2		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

1	Workforce Investmen	t Act			
PROGRAM YE	AR 2003 SUMMARY	OF LOCAL PER	FORMANCE		
CIRCLE SEVEN					
	Participants Served	Total Available Funding **	Total Expe	nditures	
Adults	102	\$187,886	\$183,7	754	
Dislocated Workers	631	\$678,026	\$676,3		
Older Youth 19 - 21	15	\$261,074	\$264.0	174	
Younger Youth 14 - 18	55	φ201,0 <i>1</i> 4	\$261,0)/4	
Totals	803	\$1,126,986	\$1,121	,209	
Demogr	aphics	Adults	Dislocated Workers	Youth	
	14 - 20	4	3	67	
	21 - 25	10	7	3	
	26 - 30	16	29		
	31 - 35	12	73		
A ma Diatribustion	36 - 40	17	166		
Age Distribution	41 - 45	16	145		
	46 - 50	18	102		
	51 - 55	7	64		
	56 - 60	2	32		
	61 +	0	10		
	Less than 12 years	16	14	61	
Education	Received Diploma/GED	56	240	8	
	More than 12 years	30	377	1	
O a mada m	Male	23	395	32	
Gender	Female	79	236	38	
NIA Performance Measu	re Results		200 00		
	Adults		79.4	1	
Entered Employment Rate	Dislocated W	orkers	80.0)	
	Older Youth (75.0)	
	Adults		92.2	2	
Potentian Pote	Dislocated W	orkers	94.1	1	
Retention Rate	Older Youth ((19-21)	85.7	7	
	Younger Youth	n (14-18)	62.5	5	
Six Months	Adults		\$2,52	23	
Earnings change	Older Youth (\$2,26	65		
Earnings Replacement Rate	Dislocated W	80.6			
Employment & Credential	Adults	50.0			
Rate	Dislocated W	61.4			
Credential Rate	Older Youth (50.0			
Diploma Attainment Rate	Younger Youth	63.6			
Skill Attainment Rate	Younger Youth	<u> </u>	87.0		
CAM / AGAINTION CAGO		\ /	1		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
EAST CENTRAL				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	307	\$671,783	\$561,6	617
Dislocated Workers	380	\$570,810	\$482,	
Older Youth 19 - 21	73			
Younger Youth 14 - 18	288	\$975,398	\$846,8	361
Totals	1048	\$2,217,991	\$1,890	,978
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	25	4	343
	21 - 25	61	11	18
	26 - 30	42	29	
	31 - 35	41	35	
Ago Distribution	36 - 40	42	48	
Age Distribution	41 - 45	33	62	
	46 - 50	30	81	
	51 - 55	19	62	
	56 - 60	13	40	
	61 +	1	8	
	Less than 12 years	30	71	287
Education	Received Diploma/GED	171	252	63
	More than 12 years	106	57	11
Gender	Male	88	191	140
Gender	Female	219	189	221
WIA Performance Measu				
	Adults		89.9	9
Entered Employment Rate	Dislocated W	orkers	88.0	
	Older Youth ((19-21)	72.7	
	Adults		87.7	
Retention Rate	Dislocated W	orkers	94.4	4
Retention Rate	Older Youth ((19-21)	72.	5
	Younger Youth	<u> </u>	53.1	1
Six Months	Adults	<u>'</u>	\$3,37	77
Earnings change	Older Youth (\$2,88	
Earnings Replacement Rate	Dislocated Workers		96.7	
Employment & Credential	Adults		79.3	3
Rate	Dislocated Workers		62.7	
Credential Rate	Older Youth (56.4	
Diploma Attainment Rate	Younger Youth	<u> </u>	69.2	
Skill Attainment Rate	Younger Youth	,	90.7	
JKIII Allali III GIIL INALE	Todinger Todi	. ()	50.	

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
MADISON GRANT				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	218	\$418,853	\$421, ²	191
Dislocated Workers	221	\$486,095	\$453,	
Older Youth 19 - 21	60	ФЕ40 4EC	Ф400 <i>(</i>	750
Younger Youth 14 - 18	250	\$510,156	\$433,0	J36
Totals	749	\$1,415,104	\$1,307	,790
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	17	1	292
	21 - 25	38	21	18
	26 - 30	41	25	
	31 - 35	40	36	
Ago Diotribution	36 - 40	33	41	
Age Distribution	41 - 45	27	38	
	46 - 50	13	33	
	51 - 55	7	20	
	56 - 60	2	6	
	61 +	0	0	
	Less than 12 years	12	8	281
Education	Received Diploma/GED	85	132	21
	More than 12 years	121	81	8
Gender	Male	42	70	138
Gerider	Female	176	151	172
WIA Performance Measu	re Results			
	Adults		94.3	3
Entered Employment Rate	Dislocated W	orkers	91.5	
	Older Youth ((19-21)	55.0	
	Adults		89.6	
	Dislocated W	orkers	94.7	7
Retention Rate	Older Youth (100.	
	Younger Youth	<u> </u>	69.0	
Six Months	Adults		\$6,75	
Earnings change			\$3,33	
Earnings Replacement Rate	Older Youth (19-21) Dislocated Workers		67.4	
Employment & Credential	Adults	Adulto		1
Rate		Dislocated Workers		
Credential Rate	Older Youth (43.2 36.0	
Diploma Attainment Rate	Younger Youth	,	58.7	
•	Younger Youth	,	80.5	
Skill Attainment Rate	I rounger rout	i (1 4- 10 <i>)</i>	00.3	,

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
MARION COUNTY				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	650	\$2,331,477	\$1,698	,225
Dislocated Workers	705	\$2,199,450	\$1,798	
Older Youth 19 - 21	285		¢0.470	700
Younger Youth 14 - 18	582	\$3,207,150	\$2,178	,700
Totals	2222	\$7,738,077	\$5,675	,856
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	21	1	786
	21 - 25	87	19	81
	26 - 30	83	34	
	31 - 35	96	84	
Ago Diotribution	36 - 40	79	161	
Age Distribution	41 - 45	94	148	
	46 - 50	97	121	
	51 - 55	62	81	
	56 - 60	23	43	
	61 +	8	13	
	Less than 12 years	77	8	727
Education	Received Diploma/GED	325	233	129
	More than 12 years	248	464	11
Gender	Male	224	405	316
Gerider	Female	426	300	551
WIA Performance Measu	re Results			
	Adults		82.3	3
Entered Employment Rate	Dislocated W	orkers	87.2	
	Older Youth ((19-21)	71.8	
	Adults		84.2	
Retention Rate	Dislocated W	orkers	92.1	
Retention Rate	Older Youth ((19-21)	70.8	3
	Younger Youth	n (14-18)	53.6	3
Six Months	Adults		\$1,8 ²	18
Earnings change	Older Youth ((19-21)	\$1,87	76
Earnings Replacement Rate	Dislocated Workers		88.2	2
Employment & Credential	Adults		49.4	1
Rate	Dislocated Workers		50.5	5
Credential Rate	Older Youth ((19-21)	25.8	3
Diploma Attainment Rate	Younger Youth	,	56.1	
Skill Attainment Rate	Younger Youth	n (14-18)	95.4	1
		. ,		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
NORTH CENTRAL				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	224	\$666,519	\$402,8	316
Dislocated Workers	185	\$655,560	\$429,4	426
Older Youth 19 - 21	117	\$908,749	Φ <i>E</i> Ε 1 -	700
Younger Youth 14 - 18	230	φ900,749	\$551,7	700
Totals	756	\$2,230,828	\$1,383	,950
Demogr	raphics	Adults	Dislocated Workers	Youth
	14 - 20	15	1	324
	21 - 25	44	7	23
	26 - 30	29	18	
	31 - 35	26	21	
A Distribution	36 - 40	35	33	
Age Distribution	41 - 45	40	29	
	46 - 50	20	35	
	51 - 55	8	19	
	56 - 60	5	15	
	61 +	2	7	
	Less than 12 years	25	26	275
Education	Received Diploma/GED	136	135	66
	More than 12 years	63	24	6
Condor	Male	69	49	131
Gender	Female	155	136	216
WIA Performance Measu	re Results			
	Adults		71.9	9
Entered Employment Rate	Dislocated W	orkers	81.0	
	Older Youth (63.2	
	Adults	,	86.2	
		Dislocated Workers 93.5		
Retention Rate	Older Youth (85.7	
	Younger Youth (14-18) 57.			
Six Months	Adults	,	\$2,38	
Earnings change				
Earnings change	Older Youth (\$3,76	
Earnings Replacement Rate	Dislocated Workers		96.0	
Employment & Credential Rate		Adults Dislocated Workers		<u>)</u> 1
Credential Rate	Older Youth (63.0 4.0	
	Younger Youth	· /	31.0	
Diploma Attainment Rate		· ,		
Skill Attainment Rate	Younger Youth	1 (14-18)	76.0	J

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
NORTHEAST				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	631	\$1,107,008	\$935,6	618
Dislocated Workers	374	\$1,391,548	\$818,2	
Older Youth 19 - 21	128			
Younger Youth 14 - 18	286	\$1,532,732	\$1,273	,012
Totals	1419	\$4,031,288	\$3,026	,858
Demogra	aphics	Adults	Dislocated Workers	Youth
	14 - 20	89	4	380
	21 - 25	151	32	34
	26 - 30	119	50	
	31 - 35	85	57	
Ago Diotribution	36 - 40	68	51	
Age Distribution	41 - 45	46	61	
	46 - 50	37	51	
	51 - 55	29	45	
	56 - 60	7	18	
	61 +	0	5	
	Less than 12 years	59	24	281
Education	Received Diploma/GED	330	226	119
	More than 12 years	242	124	14
Gender	Male	138	124	168
Gender	Female	493	250	246
WIA Performance Measu	re Results			
	Adults		91.9	9
Entered Employment Rate	Dislocated W	orkers	93.5	
	Older Youth (19-21)		79.3	
	Adults		90.4	
Retention Rate	Dislocated W	orkers	96.8	3
Retention Rate	Older Youth ((19-21)	92.2	2
	Younger Youth	n (14-18)	87.5	5
Six Months	Adults		\$3,90)5
Earnings change	Older Youth ((19-21)	\$3,77	70
Earnings Replacement Rate	Dislocated Workers		90.4	1
Employment & Credential	Adults		80.4	1
Rate	Dislocated Workers		80.5	5
Credential Rate	Older Youth (74.7	
Diploma Attainment Rate	Younger Youth	<u> </u>	75.9	
Skill Attainment Rate	Younger Youth	,	98.6	
		` /		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
NORTHERN				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	348	\$943,410	\$784,3	309
Dislocated Workers	299	\$1,105,719	\$846,3	362
Older Youth 19 - 21	73	\$1,130,064	¢1 100	151
Younger Youth 14 - 18	262	\$1,130,004	\$1,108	,431
Totals	982	\$3,179,193	\$2,739	,122
Demog	raphics	Adults	Dislocated Workers	Youth
	14 - 20	7	0	316
	21 - 25	47	16	19
	26 - 30	49	24	. •
	31 - 35	52	24	
	36 - 40	45	45	
Age Distribution	41 - 45	56	35	
	46 - 50	40	58	
	51 - 55	35	61	
	56 - 60	14	28	
	61 +	3	8	
	Less than 12 years	85	19	294
Education	Received Diploma/GED	197	173	41
	More than 12 years	66	107	0
Condon	Male	115	77	148
Gender	Female	233	222	187
WIA Performance Measu	re Results			
	Adults		76.	1
Entered Employment Rate	Dislocated W	orkers	81.2	2
	Older Youth (19-21)		55.6	
	Adults	,	84.6	
			91.3	
Retention Rate		Dislocated Workers 91.3 Older Youth (19-21) 65.0		
	Younger Youth	· ·	50.9	
Six Months	Adults		\$2,42	
Earnings change	Older Youth (\$1,24	
Editings change		,		
Earnings Replacement Rate	<u> </u>	Dislocated Workers		1
Employment & Credential	Adults		62.8	3
Rate	Dislocated W	Dislocated Workers		7
Credential Rate	Older Youth ((19-21)	10.3	3
Diploma Attainment Rate	Younger Youth	n (14-18)	18.7	7
Skill Attainment Rate	Younger Youth	n (14-18)	74.4	4

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
NORTHWEST				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	866	\$2,153,513	\$1,790	,848
Dislocated Workers	478	\$1,063,035	\$1,011	
Older Youth 19 - 21	74	¢2.066.604	¢2 207	CEO
Younger Youth 14 - 18	448	\$2,966,681	\$2,297	,000
Totals	1866	\$6,183,229	\$5,099	,581
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	56	3	502
	21 - 25	158	11	20
	26 - 30	151	39	
	31 - 35	112	40	
Ago Diotribution	36 - 40	94	61	
Age Distribution	41 - 45	134	97	
	46 - 50	89	91	
	51 - 55	45	82	
	56 - 60	21	37	
	61 +	6	17	
	Less than 12 years	76	25	478
Education	Received Diploma/GED	630	229	36
	More than 12 years	160	224	8
Gender	Male	436	289	246
Gerider	Female	430	189	276
WIA Performance Measu	re Results			
	Adults		77.0)
Entered Employment Rate	Dislocated W	orkers	92.2	
	Older Youth ((19-21)	73.5	
	Adults	•	87.3	
Data dia Bata	Dislocated W	orkers	96.2	2
Retention Rate	Older Youth (85.7	
	Younger Youth		55.6	
Six Months	Adults		\$7,07	
Earnings change	Older Youth (\$2,78	
Earnings Replacement Rate	Dislocated Workers		116.	
Employment & Credential	Adults		64.9)
Rate	Dislocated Workers		66.2	
Credential Rate	Older Youth (61.5	
Diploma Attainment Rate	Younger Youth	<u>'</u>	90.2	
Skill Attainment Rate	Younger Youth	,	93.4	
OKIII AIIAIIIIITEIII NAIE	rounger routi	1 1 1 1 1 1 1 1 1 1 1 1	ال ال	

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
SHAWNEE TRACE				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	246	\$545,637	\$534,3	328
Dislocated Workers	131	\$516,381	\$309,4	192
Older Youth 19 - 21	67	PGEO 110	\$604.	240
Younger Youth 14 - 18	81	\$650,118	\$601,3	040
Totals	525	\$1,712,136	\$1,445	,168
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	29	0	141
	21 - 25	50	26	7
	26 - 30	60	18	
	31 - 35	36	26	
	36 - 40	27	21	
Age Distribution	41 - 45	24	22	
	46 - 50	8	10	
	51 - 55	6	8	
	56 - 60	4	0	
	61 +	2	0	
	Less than 12 years	24	6	81
Education	Received Diploma/GED	143	93	48
	More than 12 years	79	32	19
Candar	Male	58	51	55
Gender	Female	188	80	93
WIA Performance Measu	re Results			
	Adults	1	89.6	6
Entered Employment Rate	Dislocated W	orkers	90.4	
	Older Youth ((19-21)	84.0	
	Adults		89.9	
	Dislocated W		96.6	
Retention Rate	Older Youth (91.2	
	Younger Youth	· · · · · · · · · · · · · · · · · · ·	81.6	
Six Months	Adults		\$3,50	
Earnings change			\$4,75	
	Older Youth (19-21)			
Earnings Replacement Rate	Dislocated Workers		108.	
Employment & Credential	Adults		61.9	
Rate	Dislocated W		58.8	
Credential Rate	Older Youth (,	48.6	
Diploma Attainment Rate	Younger Youth		78.3	
Skill Attainment Rate	Younger Youth	n (14-18)	84.1	1

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
SOUTH CENTRAL				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	149	\$203,829	\$199, ⁻	112
Dislocated Workers	140	\$434,372	\$427,	
Older Youth 19 - 21	26			
Younger Youth 14 - 18	51	\$255,330	\$251,	141
Totals	366	\$893,531	\$877,8	331
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	9	1	69
	21 - 25	29	5	8
	26 - 30	27	23	
	31 - 35	28	26	
Ago Diotribution	36 - 40	19	22	
Age Distribution	41 - 45	13	20	
	46 - 50	16	22	
	51 - 55	5	11	
	56 - 60	3	6	
	61 +	0	4	
	Less than 12 years	19	6	65
Education	Received Diploma/GED	82	94	7
	More than 12 years	48	40	5
Gender	Male	39	44	31
Gender	Female	110	96	46
WIA Performance Measu	re Results			
	Adults		90.0)
Entered Employment Rate	Dislocated W	orkers	92.8	
	Older Youth ((19-21)	85.7	
	Adults		83.1	
Retention Rate	Dislocated W	orkers	97.0)
Retention Rate	Older Youth ((19-21)	66.7	7
	Younger Youth	n (14-18)	66.7	7
Six Months	Adults		\$2,99	90
Earnings change	Older Youth ((19-21)	\$1,86	68
Earnings Replacement Rate	Dislocated Workers		96.8	3
Employment & Credential	Adults		81.8	3
Rate	Dislocated Workers		63.2	2
Credential Rate	Older Youth (60.0)
Diploma Attainment Rate	Younger Youth	<u> </u>	60.0	
Skill Attainment Rate	Younger Youth	,	88.2	
		· -/		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
SOUTHEASTERN				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	227	\$499,722	\$482,9	921
Dislocated Workers	200	\$584,231	\$480,0	090
Older Youth 19 - 21	54	¢615 270	¢525.1	224
Younger Youth 14 - 18	120	\$615,378	\$535,2	231
Totals	601	\$1,699,331	\$1,498	,242
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	22	0	160
	21 - 25	43	6	14
	26 - 30	34	18	
	31 - 35	27	23	
A con Distribution	36 - 40	40	38	
Age Distribution	41 - 45	23	29	
	46 - 50	20	39	
	51 - 55	7	34	
	56 - 60	7	12	
	61 +	4	1	
	Less than 12 years	42	20	141
Education	Received Diploma/GED	146	131	31
	More than 12 years	39	49	2
Candar	Male	91	101	74
Gender	Female	136	99	100
WIA Performance Measu	re Results			
	Adults		83.6	3
Entered Employment Rate	Dislocated W	orkers	94.6	
	Older Youth (83.3	
	Adults	,	92.4	
			97.8	
Retention Rate		islocated Workers 97.8 Ider Youth (19-21) 84.2		
			81.6	
Six Months	Younger Youth Adults			
Earnings change			\$2,5	
Earnings change	Older Youth ((19-21)	\$3,36	08
Earnings Replacement Rate	Dislocated W	Dislocated Workers		8
Employment & Credential		Adults		9
Rate	Dislocated W		76.7	
Credential Rate	Older Youth (,	60.9	
Diploma Attainment Rate	Younger Youth	, ,	62.	
Skill Attainment Rate	Younger Youth	n (14-18)	77.6	6

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act				
PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
SOUTHERN SEVEN				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	303	\$553,898	\$516,8	347
Dislocated Workers	78	\$491,899	\$296,7	745
Older Youth 19 - 21	83	\$824,011	\$578,9	0/15
Younger Youth 14 - 18	63	Ψ024,011		
Totals	527	\$1,869,808	\$1,392	,537
Demogr	aphics	Adults	Dislocated Workers	Youth
	14 - 20	4	0	116
	21 - 25	61	2	30
	26 - 30	51	4	
	31 - 35	45	12	
Age Distribution	36 - 40	44	8	
rige Distribution	41 - 45	36	13	
	46 - 50	25	21	
	51 - 55	23	9	
	56 - 60	12	7	
	61 +	2	2	
	Less than 12 years	55	8	86
Education	Received Diploma/GED	187	53	57
	More than 12 years	61	17	3
Gender	Male	88	28	48
	Female	215	50	98
WIA Performance Measu				
	Adults		81.4	1
Entered Employment Rate	Dislocated W	orkers	79.2	
	Older Youth ((19-21)	81.3	
	Adults		95.4	
Detention Date	Dislocated W	orkers	100.	0
Retention Rate	Older Youth ((19-21)	100.	0
	Younger Youth	<u> </u>	60.0	
Six Months	Adults	<u>'</u>	\$1,52	
Earnings change	Older Youth (\$8,76	
Earnings Replacement Rate	Dislocated Workers		108.	
Employment & Credential	Adults		55.0)
Rate	Dislocated Workers		64.9	
Credential Rate	Older Youth (26.1	
Diploma Attainment Rate	Younger Youth	<u> </u>	37.0	
Skill Attainment Rate	Younger Youth	,	79.2	
JAM / MAINTHON INAIG	. odrigor rodu			-

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE				
SOUTHWEST				
	Participants Served	Total Available Funding **	Total Expe	nditures
Adults	215	\$499,302	\$497,2	224
Dislocated Workers	138	\$452,266	\$443,4	120
Older Youth 19 - 21	36	\$616,837	\$616,7	715
Younger Youth 14 - 18	158	φ010,03 <i>1</i>	\$610,	715
Totals	547	\$1,568,405	\$1,557	,359
Demog	raphics	Adults	Dislocated Workers	Youth
	14 - 20	5	0	183
	21 - 25	14	1	11
	26 - 30	17	6	
	31 - 35	24	16	
A sua Diatable etiana	36 - 40	27	25	
Age Distribution	41 - 45	41	17	
	46 - 50	34	30	
	51 - 55	30	27	
	56 - 60	19	11	
	61 +	4	5	
	Less than 12 years	21	3	184
Education	Received Diploma/GED	93	69	9
	More than 12 years	101	66	1
Gender	Male	85	42	103
Gender	Female	130	96	91
WIA Performance Measu	re Results			
	Adults		87.8	3
Entered Employment Rate	Dislocated W	orkers	94.0	
	Older Youth (19-21)		78.6	
	Adults	,	88.6	
	Dislocated W		94.6	
Retention Rate	Older Youth (83.3	
	Younger Youth	<u> </u>	57.1	
Six Months	Adults		\$88	
Earnings change			•	
Larrings change	Older Youth ((19-21)	\$2,0	74
Earnings Replacement Rate	<u> </u>	Dislocated Workers		3
Employment & Credential		Adults		3
Rate	Dislocated W	orkers	52.9	9
Credential Rate	Older Youth ((19-21)	40.0)
Diploma Attainment Rate	Younger Youth	n (14-18)	62.5	5
Skill Attainment Rate	Younger Youth	n (14-18)	75.4	4

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE					
TECUMSEH AREA PA	ARTNERSHIP				
	Participants Served	Total Available Funding **	Total Expenditures		
Adults	120	\$256,478	\$216,906		
Dislocated Workers	453	\$534,782	\$410,816		
Older Youth 19 - 21	31	#0.45.040			
Younger Youth 14 - 18	28	\$345,340	\$228,326		
Totals	632	\$1,136,600	\$856,048		
Demographics		Adults	Dislocated Workers	Youth	
	14 - 20	8	2	49	
	21 - 25	22	40	10	
	26 - 30	27	44		
	31 - 35	20	76		
A ma Diatribution	36 - 40	16	71		
Age Distribution	41 - 45	13	69		
	46 - 50	7	61		
	51 - 55	5	46		
	56 - 60	2	33		
	61 +	0	11		
Education	Less than 12 years	8	35	29	
	Received Diploma/GED	86	317	28	
	More than 12 years	26	101	2	
	Male	21	234	17	
Gender	Female	99	219	42	
WIA Performance Meas					
	Adults		88.4		
Entered Employment Rate	Dislocated Workers		95.6		
	Older Youth (19-21)		100.0		
	Adults		93.5		
Retention Rate	Dislocated Workers		95.3		
Retention Rate	Older Youth ((19-21)	90.9		
	Younger Youth (14-18)		52.9		
Six Months	Adults		\$4,362		
Earnings change	Older Youth (19-21) \$1,993		93		
Earnings Replacement Rat	Dislocated Workers		86.6		
Employment & Credential	Adults		55.0		
Rate	Dislocated Workers		61.4		
Credential Rate	Older Youth (19-21)		46.7		
Diploma Attainment Rate		Younger Youth (14-18)		43.8	
Skill Attainment Rate	Younger Youth (14-18)		66.0		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE					
WESTERN					
	Participants Served	Total Available Funding **	Total Expe	nditures	
Adults	158	\$522,199	\$405,014		
Dislocated Workers	115	\$247,764	\$212,364		
Older Youth 19 - 21	20	\$740.600	¢400.064		
Younger Youth 14 - 18	154	\$719,638	\$400,864		
Totals	447	\$1,489,601	\$1,018,242		
Demographics		Adults	Dislocated Workers	Youth	
	14 - 20	20	1	172	
	21 - 25	47	4	2	
	26 - 30	31	4	_	
	31 - 35	23	12		
	36 - 40	19	14		
Age Distribution	41 - 45	4	14		
	46 - 50	8	17		
	51 - 55	3	22		
	56 - 60	2	21		
	61 +	1	6		
	Less than 12 years	15	14	164	
Education	Received Diploma/GED	68	75	10	
	More than 12 years	75	26	0	
	Male	32	23	85	
Gender	Female	126	92	89	
WIA Performance Measu			<u> </u>		
	Adults		94.6	3	
Entered Employment Rate	Dislocated Workers		88.2		
Emerca Employment Nate	Older Youth (19-21)		100.0		
	Adults		92.3		
	Dislocated Workers		97.6		
Retention Rate					
	Older Youth (19-21)		83.3		
Circ Manatha	Younger Youth (14-18)		56.7		
Six Months	Adults		\$6,442		
Earnings change	Older Youth (19-21)		\$3,80	\$3,800	
Earnings Replacement Rate	Dislocated Workers		99.8		
Employment & Credential	Adults		69.2		
Rate	Dislocated Workers		66.7		
Credential Rate	Older Youth (19-21)		50.0		
Diploma Attainment Rate	Younger Youth (14-18)		70.8		
Skill Attainment Rate	Younger Youth (14-18)		88.0		

^{**}The amounts mandated by WIA to formula allocate to each WIB for services to participants. Includes administrative 10% and carry-in funds available.

Workforce Investment Act					
PROGRAM YEAR 2003 SUMMARY OF LOCAL PERFORMANCE National Emergency Grant					
Demographics		Participants Served			
Age Distribution	14 - 20	0			
	21 - 25	3			
	26 - 30	31			
	31 - 35	78			
	36 - 40	104			
	41 - 45	105			
	46 - 50	60			
	51 - 55	28			
	56 - 60	15			
	61 +	0			
Education	Less than 12 years	2			
	Received Diploma/GED	96			
	More than 12 years	326			
Gender	Male	328			
Gender	Female	96			

Glossary of Terms

Active Grants – Grants with businesses that are still working toward their outcomes during the current program year, Program Year 2003.

Adult Employment and Credential Rate (WIA Performance Measurement) -- Of adults who received training services: Number of adults who were employed in the first quarter after exit and received a credential by the end of the third quarter after exit divided by the number of adults who exited services during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Adult Entered Employment Rate (WIA Performance Measurement) -- Of those who are not employed at registration: Number of adults who have entered employment by the end of the first quarter after exit divided by the number of adults who exit during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Adult Retention Rate At Six Months (WIA Performance Measurement) -- Of those who are employed in the first quarter after exit: Number of adults who are employed in the third quarter after exit divided by the number of adults who exit during the quarter. To calculate this rate, the time period used was April 2002 through March 2003.

Adult Average Earnings Change in Six Months (WIA Performance Measurement) -- Of those who are employed in the first quarter after exit: Total post-program earnings (earnings in quarter 2 + quarter 3 after exit) minus pre-program earnings (earnings in quarter 2 + quarter 3 prior to registration) divided by the number of adults who exit during the quarter. To calculate this rate, the time period used was April 2002 through March 2003.

Advance Indiana – The term for four incumbent worker-training programs that are under Skills 2016 initiative that includes Gain Education and Training (GET), Regional Skill Alliance (RSA), Skilled Trades Apprenticeship (STA), and Workforce Investment Now (NOW).

Building Trades Program – A training program which provides an exceptionally comprehensive craft-related instruction program and general education courses in construction trades. The program blends traditional apprenticeships with a college-level curriculum. Workers who successfully complete the program can achieve journey worker status in their particular trade as well as an Associate degree.

Closed-out Grants – Grants that were closed out during the previous program years, PY02 or before, are referred to as closed-out grants.

Dislocated Worker Earnings Replacement Rate in Six Months (WIA Performance Measure) - Of those who are employed in the first quarter after exit: Total post-program earnings (earnings in quarter 2 + quarter 3 after exit) divided by the pre-dislocation earnings (earnings in quarter 2 + quarter 3 prior to dislocation. To calculate this rate, the time period used was April 2002 through March 2003.

Dislocated Worker Employment & Credential Rate (WIA Performance Measure) -- Of dislocated workers who received training services: Number of dislocated workers who were employed in the first quarter after exit and received a credential by the end of the third quarter after exit divided by the number of dislocated workers who exited services during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Dislocated Worker Entered Employment Rate (WIA Performance Measure) -- Number of dislocated workers who have entered employment by the end of the first quarter after exit divided by the number of dislocated workers who exit during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Dislocated Worker Retention Rate at Six Months (WIA Performance Measure) -- Of those who are employed in the first quarter after exit: Number of dislocated workers who are employed in the third quarter after exit divided

by the number of dislocated workers who exit during the quarter. To calculate this rate, the time period used was April 2002 through March 2003.

Earnings Replacement Rate (ERR) – A measurement that is used to determine wage change. For Advance Indiana grants, the ERR is determined by dividing average quarterly wages earned in the fourth quarter after training is completed by the average quarterly wages earned in the entrance quarter.

Indiana Plan – A pre-apprenticeship training that provides training in basic construction skills and classroom training that includes applied construction mathematics, spatial relations, and mechanical reasoning.

North American Free Trade Agreement (NAFTA) – A federal training program similar to Trade Adjustment Assistance (TAA) that assists workers in companies affected by imports from Mexico or Canada or by shifts in production to those countries.

Older Youth Credential Rate (19-21) - (WIA Performance Measurement) -- The number of older youth who are in employment, postsecondary education, or advanced training in the first quarter after exit and received a credential by the end of the third quarter after exit divided by the number of older youth who exit during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Older Youth Entered Employment Rate (19-21) (WIA Performance Measurement) -- Of those who are not employed at registration and who are not enrolled in postsecondary education or advanced training in the first quarter after exit: Number of older youth who have entered employment by the end of the first quarter after exit divided by the number of older youth who exit during the quarter. To calculate this rate, the time period used was October 2002 through September 2003.

Older Youth Average Earnings Change in Six Months (19-21) (WIA Performance Measurement) -- Of those who are employed in the first quarter after exit and who are not enrolled in postsecondary education or advanced training the third quarter after exit: Total post-program earnings (earnings in quarter 2 + quarter 3 after exit) minus pre-program earnings (earnings in quarter 2 + quarter 3 prior to registration) divided by the number of older youth who exit during the quarter. To calculate this rate, the time period used was April 2002 through March 2003.

Older Youth Retention Rate at Six Months (19-21) (WIA Performance Measurement) -- Of those who are employed in the first quarter after exit and who are not enrolled in postsecondary education or advanced training in the third quarter after exit: Number of older youth who are employed in third quarter after exit divided by the number of older youth who exit during the quarter. To calculate this rate, the time period used was April 2002 through March 2003.

Program Year – The time period starting July 1 and ending June 30.

PY00 – The time period starting July 1, 2000 and ending June 30, 2001.

PY01 – The time period starting July 1, 2001 and ending June 30, 2002.

PY02 - The time period starting July 1, 2002 and ending June 30, 2003.

PY03 - The time period starting July 1, 2003 and ending June 30, 2004.

Retention Rates – For Advance Indiana projects, a measurement to determine if the trainee is employed after training is over. Calculations are determined by analyzing four quarters after training. Workforce Investment Act (WIA) retention rates are listed separately.

Reporting Period – All Department of Workforce Development training activities that occur between July 1, 2003 and June 30, 2004 (PY03).

Skills 2016 – Governor's initiative to bring the State's incumbent worker training programs under one streamlined application process. For information on the program, its guidelines, and how to apply, please visit the Skills 2016 web site at www.in.gov/skills2016.

Trade Adjustment Assistance (TAA) – A federal training program established by the Trade Act of 1974 to assist workers who have jobs that are impacted by increased imports from, or shift in production to, foreign countries.

Unemployment Insurance Wage Database – The repository for all wage data from the Unemployment Insurance's quarterly tax reports submitted by employers.

WIA Performance Measure Results – See specific listing for explanation of measure

Adult Employment & Credential Rate Adult Entered Employment Rate Adult Retention Rate Adult Six Months Earnings Change

Dislocated Worker Earnings Replacement Rate Dislocated Worker Employment & Credential Rate Dislocated Worker Entered Employment Rate Dislocated Worker Retention Rate

Older Youth (19-21) Six Months Earnings Change Older Youth (19-21) Entered Employment Rate Older Youth (19-21) Retention Rate

Younger Youth Diploma Attainment Rate for (14-18) Younger Youth (14-18) Retention Rate Younger Youth (14-18) Skill Attainment Rate

Workforce Investment Act – Federal legislation designating regional workforce service areas based on population, workforce commuting patterns, economic development, and other demographic considerations to provide core, intensive, and training services based on local needs. The goal of the Workforce Investment System is to increase the employment, retention, and earnings of participants, and increase occupational skill attainment by participants, and, as a result improve the quality of the workforce, reduce welfare dependency, and enhance the productivity and competitiveness of the Nation.

Younger Youth Diploma Attainment Rate (14-18) (WIA Performance Measurement) -- Of the younger youth who register without a diploma or equivalent: The number of younger youth who attained a secondary school diploma or equivalent by the end of the first quarter after exit divided by the number of younger youth who exit during the quarter (except those still in secondary school at exit). To calculate this rate, the time period used was April 2003 through March 2004.

Younger Youth (14-28) Retention Rate (WIA Performance Measurement) -- The number of younger youth found in one of the following categories in the third quarter following exit:

- postsecondary education
- advanced training
- employment
- military service
- qualified apprenticeships

divided by the number of younger youth who exit during the quarter (except those still in secondary school at exit). To calculate this rate, the time period used was April 2002 through March 2003.

Younger Youth (14-18) Skill Attainment Rate (WIA Performance Measurement) -- Of all in-school youth and any out-of-school youth assessed to be in need of basic skills, work readiness skills, and/or occupational skills: Total number of basic skills goals attained by younger youth plus number of work readiness skills goals attained by younger youth divided by the total number of basic skills goals plus the number of work readiness skills plus the number of occupational skills goals set. To calculate this rate, the time period used was April 2003 through March 2004.

Department of Workforce Development Joseph E. Kernan, Governor

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